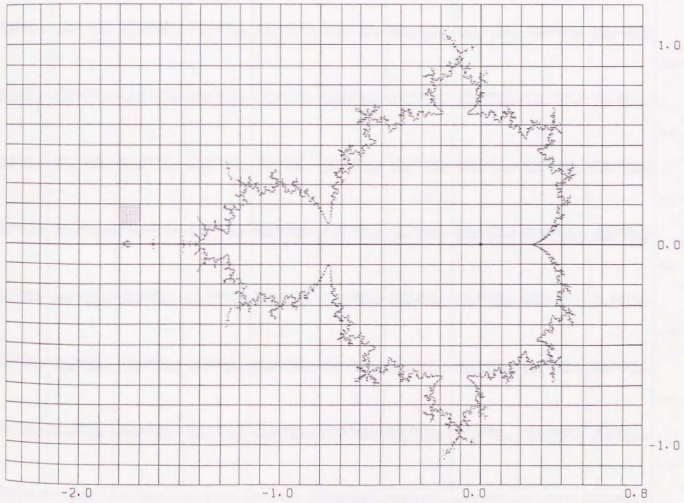
1. マンデルブロー集合に関する辞書

前方軌道と固有値及びポテンシャルの関係

本論の5.2.2節でも述べた様に、マンデルブロー集合の内外にあるパラメーターに関する力学系（$z_{n+1}=z_n^2+c$）がつくり出す前方軌道は固有値及びポテンシャルによって特徴づけることができる．この辞書は、M集合の周辺を含む空間内で、パラメーターcの刻みを0.01として移動させたときの、全軌道パターンと、固有値（M集合の内部にある点）及びポテンシャル（M集合の外部にある点）を計算して対応させたものである．

［辞書の見方］

1. まず、案内図であるM集合の地図を見る．
   ここでは、M集合を含むパラメーター空間を0.1間隔のメッシュで分割してある．通常のx－y平面で言うと、x軸に相当する方向が、実数軸であり、y軸に相当する方向が虚数軸である．
2. M集合の次ページ以降には、地図の各方格（0.1×0.1）を更に10分割し、0.01刻みで、パラメーターcを移動させたときの、それぞれのcの値に対応する前方軌道のパターンが書かれている．
3. ∞以外のアトラクタに引き寄せられるパターン（収束するパターン）の場合には、軌道パターンの左上方にCONVERGEと表示し、逆に、∞に引き寄せられるパターン（発散するパターン）の場合はDIVERGEと表示してある．
4. 収束するパターンの場合には固有値の絶対値｜λ｜と、その周期を検出して表示してある．また、発散するパターンには、下方にポテンシャル関数G（c）の値、右上方にエスケープ時間が表示してある．
5. 各パターンの縮尺は統一されていない．ウインドウ内で適当な大きさになるように補正してある．また、発散するパターンの場合には全ての点を表示することは不可能なので、初期値から始まる表示可能な範囲を、それぞれのパターン毎に一定のルールに基づき絞って表示してある．
6. この辞書には、一箇所不完全な部分がある．｜λ｜＝1.0となる時の、周期を十分に検出しきれていない．
7. このパラメーターの刻みを、更に細かくすると、より多くの軌道パターンを知ることができるが、この0.01刻みでも、ほぼ全貌がつかめると思う．



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マンデルブロー集合の地図

DIVERGE 1-372995	DIVERGE 1-407615	DIVERGE 1-444386	DIVERGE 1-482424	DIVERGE 1-520987	DIVERGE 1-560283	DIVERGE 1-600579	DIVERGE 1-650188	DIVERGE 1-702298	DIVERGE 1-757108	0.09
G(C)= 0.389252	G(C)= 0.378924	G(C)= 0.367448	G(C)= 0.357797	G(C)= 0.347845	G(C)= 0.337916	G(C)= 0.327595	G(C)= 0.317378	G(C)= 0.306655	G(C)= 0.295842	
DIVERGE 1-378444	DIVERGE 1-414788	DIVERGE 1-452058	DIVERGE 1-491498	DIVERGE 1-532068	DIVERGE 1-573233	DIVERGE 1-621427	DIVERGE 1-669074	DIVERGE 1-722425	DIVERGE 1-774254	0.08
G(C)= 0.384500	G(C)= 0.375055	G(C)= 0.365448	G(C)= 0.355842	G(C)= 0.345937	G(C)= 0.335425	G(C)= 0.324998	G(C)= 0.314345	G(C)= 0.303453	G(C)= 0.292345	
DIVERGE 1-384681	DIVERGE 1-421269	DIVERGE 1-458420	DIVERGE 1-498417	DIVERGE 1-541491	DIVERGE 1-585763	DIVERGE 1-632514	DIVERGE 1-682015	DIVERGE 1-734539	DIVERGE 1-787419	0.07
G(C)= 0.382921	G(C)= 0.373377	G(C)= 0.363539	G(C)= 0.353695	G(C)= 0.343537	G(C)= 0.333153	G(C)= 0.322525	G(C)= 0.311647	G(C)= 0.300505	G(C)= 0.289088	
DIVERGE 1-390148	DIVERGE 1-427088	DIVERGE 1-465602	DIVERGE 1-506493	DIVERGE 1-549347	DIVERGE 1-594383	DIVERGE 1-642484	DIVERGE 1-693932	DIVERGE 1-747461	DIVERGE 1-803388	0.06
G(C)= 0.381528	G(C)= 0.371883	G(C)= 0.362034	G(C)= 0.351985	G(C)= 0.341664	G(C)= 0.331115	G(C)= 0.320304	G(C)= 0.309213	G(C)= 0.297831	G(C)= 0.286114	
DIVERGE 1-396492	DIVERGE 1-433584	DIVERGE 1-471337	DIVERGE 1-512246	DIVERGE 1-556229	DIVERGE 1-602322	DIVERGE 1-651251	DIVERGE 1-703238	DIVERGE 1-756955	DIVERGE 1-813727	0.05
G(C)= 0.380325	G(C)= 0.370293	G(C)= 0.360149	G(C)= 0.350467	G(C)= 0.340038	G(C)= 0.329344	G(C)= 0.318304	G(C)= 0.307075	G(C)= 0.295474	G(C)= 0.283479	
DIVERGE 1-399476	DIVERGE 1-436251	DIVERGE 1-473162	DIVERGE 1-517852	DIVERGE 1-562267	DIVERGE 1-609917	DIVERGE 1-658871	DIVERGE 1-711648	DIVERGE 1-766843	DIVERGE 1-822224	0.04
G(C)= 0.379329	G(C)= 0.369524	G(C)= 0.359493	G(C)= 0.349217	G(C)= 0.338878	G(C)= 0.327959	G(C)= 0.316731	G(C)= 0.305259	G(C)= 0.293444	G(C)= 0.281230	
DIVERGE 1-401481	DIVERGE 1-438654	DIVERGE 1-476622	DIVERGE 1-521886	DIVERGE 1-568801	DIVERGE 1-614057	DIVERGE 1-664604	DIVERGE 1-718880	DIVERGE 1-774794	DIVERGE 1-831586	0.03
G(C)= 0.378543	G(C)= 0.368881	G(C)= 0.358982	G(C)= 0.348239	G(C)= 0.337802	G(C)= 0.326878	G(C)= 0.315430	G(C)= 0.303826	G(C)= 0.291931	G(C)= 0.279402	
DIVERGE 1-403818	DIVERGE 1-441337	DIVERGE 1-480272	DIVERGE 1-524652	DIVERGE 1-569938	DIVERGE 1-617645	DIVERGE 1-668597	DIVERGE 1-723665	DIVERGE 1-782841	DIVERGE 1-840505	0.02
G(C)= 0.377880	G(C)= 0.368072	G(C)= 0.357924	G(C)= 0.347515	G(C)= 0.336822	G(C)= 0.325822	G(C)= 0.314495	G(C)= 0.302774	G(C)= 0.290651	G(C)= 0.278203	
DIVERGE 1-404919	DIVERGE 1-442276	DIVERGE 1-480878	DIVERGE 1-525848	DIVERGE 1-571864	DIVERGE 1-620144	DIVERGE 1-671576	DIVERGE 1-726720	DIVERGE 1-786220	DIVERGE 1-852708	0.01
G(C)= 0.377834	G(C)= 0.367705	G(C)= 0.357127	G(C)= 0.347092	G(C)= 0.336350	G(C)= 0.325303	G(C)= 0.313910	G(C)= 0.302134	G(C)= 0.289930	G(C)= 0.277247	
DIVERGE 1-405255	DIVERGE 1-442551	DIVERGE 1-484413	DIVERGE 1-527890	DIVERGE 1-573643	DIVERGE 1-620810	DIVERGE 1-672481	DIVERGE 1-727780	DIVERGE 1-787425	DIVERGE 1-853195	0.00
G(C)= 0.377525	G(C)= 0.367572	G(C)= 0.357394	G(C)= 0.347018	G(C)= 0.336192	G(C)= 0.325128	G(C)= 0.313717	G(C)= 0.301919	G(C)= 0.289758	G(C)= 0.277071	
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DIVERGE 1-811841	DIVERGE 1-809708	DIVERGE 1-805835	DIVERGE 1-805708	DIVERGE 2-264188	DIVERGE 2-139371	DIVERGE 2-212273	DIVERGE 2-281650	DIVERGE 2-374102	DIVERGE 2-404020	0.10
G(C) = 0-294507	G(C) = 0-275629	G(C) = 0-252258	G(C) = 0-250745	G(C) = 0-238124	G(C) = 0-227451	G(C) = 0-215784	G(C) = 0-204241	G(C) = 0-192895	G(C) = 0-181871	
DIVERGE 1-851408	DIVERGE 1-882184	DIVERGE 1-958845	DIVERGE 2-025747	DIVERGE 2-088131	DIVERGE 2-137168	DIVERGE 2-258808	DIVERGE 2-347138	DIVERGE 2-408414	DIVERGE 2-550912	0.09
G(C) = 0-262990	G(C) = 0-252402	G(C) = 0-237591	G(C) = 0-243578	G(C) = 0-233393	G(C) = 0-221109	G(C) = 0-208786	G(C) = 0-195535	G(C) = 0-184435	G(C) = 0-172787	
DIVERGE 1-862023	DIVERGE 1-912763	DIVERGE 1-982066	DIVERGE 2-058412	DIVERGE 2-134233	DIVERGE 2-214868	DIVERGE 2-308824	DIVERGE 2-406363	DIVERGE 2-508546	DIVERGE 2-613212	0.08
G(C) = 0-277388	G(C) = 0-265401	G(C) = 0-253127	G(C) = 0-240590	G(C) = 0-227798	G(C) = 0-214805	G(C) = 0-201711	G(C) = 0-188831	G(C) = 0-175728	G(C) = 0-163021	
DIVERGE 1-887060	DIVERGE 1-954589	DIVERGE 2-008184	DIVERGE 2-084175	DIVERGE 2-189825	DIVERGE 2-281073	DIVERGE 2-391182	DIVERGE 2-498494	DIVERGE 2-599377	DIVERGE 2-708138	0.07
G(C) = 0-292074	G(C) = 0-261687	G(C) = 0-248930	G(C) = 0-235831	G(C) = 0-222378	G(C) = 0-208617	G(C) = 0-194630	G(C) = 0-180594	G(C) = 0-168595	G(C) = 0-155337	
DIVERGE 1-903247	DIVERGE 1-952882	DIVERGE 2-028472	DIVERGE 2-111328	DIVERGE 2-202894	DIVERGE 2-302940	DIVERGE 2-410985	DIVERGE 2-528334	DIVERGE 2-670424	DIVERGE 2-814478	0.06
G(C) = 0-271110	G(C) = 0-258233	G(C) = 0-245114	G(C) = 0-231432	G(C) = 0-217277	G(C) = 0-202583	G(C) = 0-187690	G(C) = 0-172872	G(C) = 0-157080	G(C) = 0-143152	
DIVERGE 1-886862	DIVERGE 1-955948	DIVERGE 2-040284	DIVERGE 2-138984	DIVERGE 2-235452	DIVERGE 2-342926	DIVERGE 2-458314	DIVERGE 2-600024	DIVERGE 2-742941	DIVERGE 2-920518	0.05
G(C) = 0-269580	G(C) = 0-255422	G(C) = 0-241754	G(C) = 0-227510	G(C) = 0-212943	G(C) = 0-197122	G(C) = 0-180903	G(C) = 0-164230	G(C) = 0-147219	G(C) = 0-130440	
DIVERGE 1-867646	DIVERGE 1-962548	DIVERGE 2-058048	DIVERGE 2-157062	DIVERGE 2-262760	DIVERGE 2-374003	DIVERGE 2-516326	DIVERGE 2-676476	DIVERGE 2-865884	DIVERGE 3-086478	0.04
G(C) = 0-256488	G(C) = 0-253037	G(C) = 0-238972	G(C) = 0-224214	G(C) = 0-208571	G(C) = 0-192242	G(C) = 0-174835	G(C) = 0-156422	G(C) = 0-137176	G(C) = 0-117726	
DIVERGE 1-816158	DIVERGE 1-882741	DIVERGE 2-077776	DIVERGE 2-173505	DIVERGE 2-282168	DIVERGE 2-426531	DIVERGE 2-598517	DIVERGE 2-741558	DIVERGE 2-871762	DIVERGE 3-093750	0.03
G(C) = 0-264950	G(C) = 0-251261	G(C) = 0-238679	G(C) = 0-221752	G(C) = 0-205586	G(C) = 0-188347	G(C) = 0-169750	G(C) = 0-149523	G(C) = 0-127469	G(C) = 0-103988	
DIVERGE 1-821260	DIVERGE 1-868024	DIVERGE 2-088729	DIVERGE 2-183821	DIVERGE 2-296274	DIVERGE 2-426182	DIVERGE 2-608158	DIVERGE 2-790872	DIVERGE 2-954713	DIVERGE 3-474487	0.02
G(C) = 0-264014	G(C) = 0-250154	G(C) = 0-235577	G(C) = 0-220123	G(C) = 0-203816	G(C) = 0-185802	G(C) = 0-166299	G(C) = 0-144518	G(C) = 0-119517	G(C) = 0-089343	
DIVERGE 1-823026	DIVERGE 2-001187	DIVERGE 2-088441	DIVERGE 2-181183	DIVERGE 2-302691	DIVERGE 2-435283	DIVERGE 2-598525	DIVERGE 2-802549	DIVERGE 3-109448	DIVERGE 3-802511	0.01
G(C) = 0-263701	G(C) = 0-249732	G(C) = 0-235134	G(C) = 0-219553	G(C) = 0-202957	G(C) = 0-184313	G(C) = 0-165052	G(C) = 0-142843	G(C) = 0-115155	G(C) = 0-081242	
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DIVERGE 2-545818	DIVERGE 2-830047	DIVERGE 2-720408	DIVERGE 2-805504	DIVERGE 2-801824	DIVERGE 2-975241	DIVERGE 3-058051	DIVERGE 3-134548	DIVERGE 3-211822	DIVERGE 3-287208	0.09
G(C) = 0-171274	G(C) = 0-161203	G(C) = 0-151731	G(C) = 0-142931	G(C) = 0-134724	G(C) = 0-127181	G(C) = 0-120238	G(C) = 0-113838	G(C) = 0-107933	G(C) = 0-102430	
DIVERGE 2-620836	DIVERGE 2-727262	DIVERGE 2-824548	DIVERGE 2-923247	DIVERGE 3-019862	DIVERGE 3-104157	DIVERGE 3-182224	DIVERGE 3-278598	DIVERGE 3-358086	DIVERGE 3-430283	0.08
G(C) = 0-161595	G(C) = 0-151512	G(C) = 0-141185	G(C) = 0-132085	G(C) = 0-123503	G(C) = 0-115291	G(C) = 0-109426	G(C) = 0-103156	G(C) = 0-097457	G(C) = 0-092200	
DIVERGE 2-724084	DIVERGE 2-835684	DIVERGE 2-945487	DIVERGE 3-052852	DIVERGE 3-158752	DIVERGE 3-256351	DIVERGE 3-351155	DIVERGE 3-442838	DIVERGE 3-530476	DIVERGE 3-613391	0.07
G(C) = 0-151258	G(C) = 0-140287	G(C) = 0-129819	G(C) = 0-120033	G(C) = 0-112134	G(C) = 0-104850	G(C) = 0-097961	G(C) = 0-091981	G(C) = 0-086541	G(C) = 0-081597	
DIVERGE 2-854832	DIVERGE 2-962873	DIVERGE 3-069298	DIVERGE 3-211484	DIVERGE 3-328644	DIVERGE 3-424418	DIVERGE 3-542453	DIVERGE 3-640898	DIVERGE 3-734252	DIVERGE 3-825598	0.06
G(C) = 0-140153	G(C) = 0-129250	G(C) = 0-117498	G(C) = 0-107955	G(C) = 0-099574	G(C) = 0-092243	G(C) = 0-085325	G(C) = 0-080176	G(C) = 0-075149	G(C) = 0-070814	
DIVERGE 2-885114	DIVERGE 3-117925	DIVERGE 3-285995	DIVERGE 3-407547	DIVERGE 3-542222	DIVERGE 3-653441	DIVERGE 3-777482	DIVERGE 3-882228	DIVERGE 3-982223	DIVERGE 4-078854	0.05
G(C) = 0-129058	G(C) = 0-119239	G(C) = 0-109553	G(C) = 0-094238	G(C) = 0-086558	G(C) = 0-078921	G(C) = 0-072622	G(C) = 0-067769	G(C) = 0-063270	G(C) = 0-059257	
DIVERGE 3-124681	DIVERGE 3-312087	DIVERGE 3-493134	DIVERGE 3-662873	DIVERGE 3-817113	DIVERGE 3-983182	DIVERGE 4-178877	DIVERGE 4-182023	DIVERGE 4-295839	DIVERGE 4-384232	0.04
G(C) = 0-114980	G(C) = 0-100849	G(C) = 0-088510	G(C) = 0-079075	G(C) = 0-071128	G(C) = 0-064381	G(C) = 0-058175	G(C) = 0-054711	G(C) = 0-050812	G(C) = 0-047558	
DIVERGE 3-300816	DIVERGE 3-576411	DIVERGE 3-805468	DIVERGE 4-008263	DIVERGE 4-186417	DIVERGE 4-346824	DIVERGE 4-496001	DIVERGE 4-608471	DIVERGE 4-713281	DIVERGE 4-812014	0.03
G(C) = 0-089421	G(C) = 0-083800	G(C) = 0-075522	G(C) = 0-062139	G(C) = 0-056948	G(C) = 0-049250	G(C) = 0-044195	G(C) = 0-040963	G(C) = 0-038126	G(C) = 0-035574	
DIVERGE 3-823868	DIVERGE 3-978863	DIVERGE 4-084984	DIVERGE 4-224419	DIVERGE 4-348788	DIVERGE 4-451800	DIVERGE 5-129549	DIVERGE 5-226022	DIVERGE 5-318338	DIVERGE 5-416437	0.02
G(C) = 0-061205	G(C) = 0-053390	G(C) = 0-051300	G(C) = 0-043152	G(C) = 0-037159	G(C) = 0-032316	G(C) = 0-028595	G(C) = 0-026878	G(C) = 0-025062	G(C) = 0-023415	
DIVERGE 4-118148	DIVERGE 4-765601	DIVERGE 5-187238	DIVERGE 5-455738	DIVERGE 5-753869	DIVERGE 6-085138	DIVERGE 6-437187	DIVERGE 6-344898	DIVERGE 6-368252	DIVERGE 6-492537	0.01
G(C) = 0-036585	G(C) = 0-026854	G(C) = 0-027291	G(C) = 0-022115	G(C) = 0-016508	G(C) = 0-014791	G(C) = 0-010257	G(C) = 0-012923	G(C) = 0-012039	G(C) = 0-011119	
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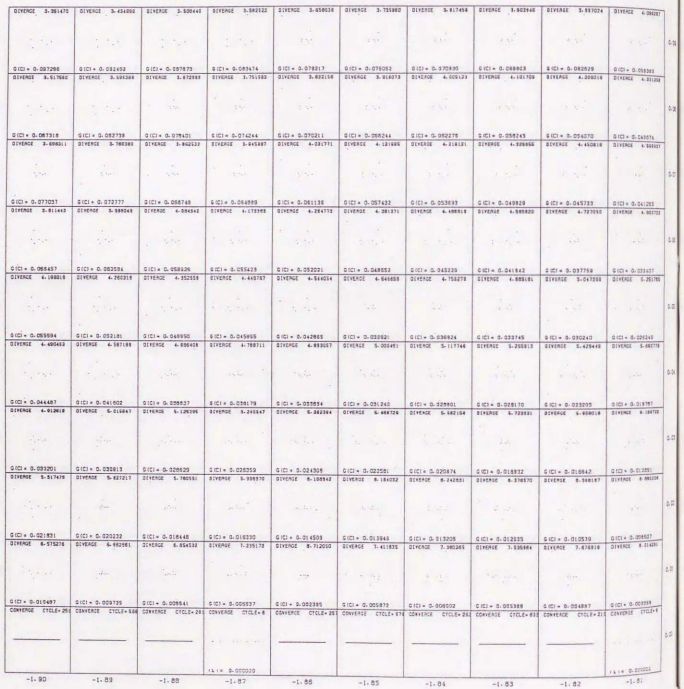
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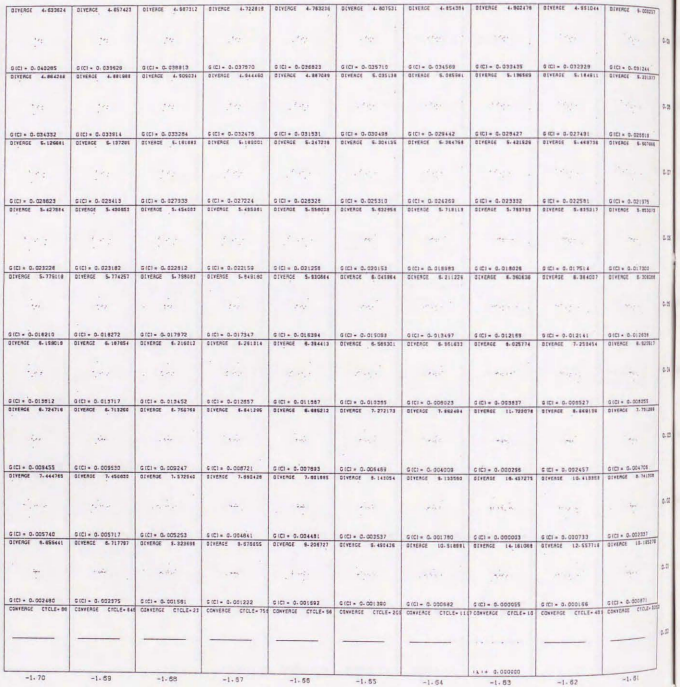
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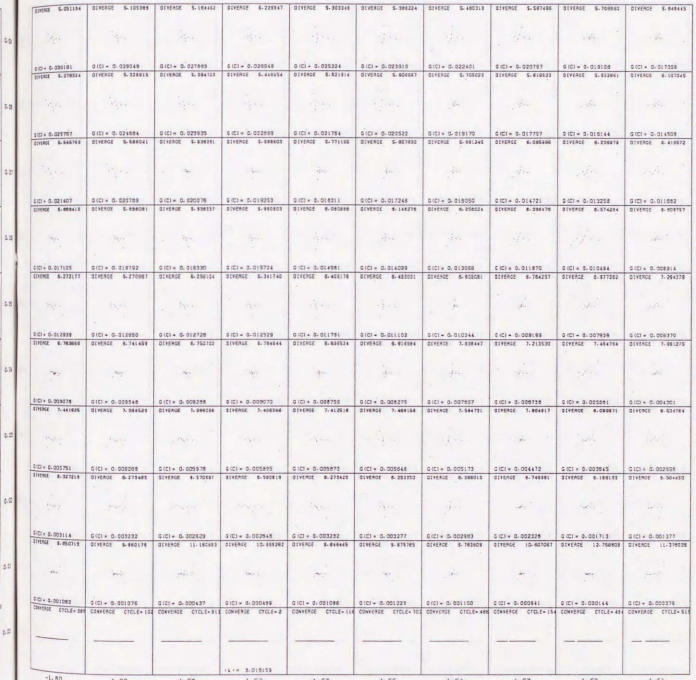
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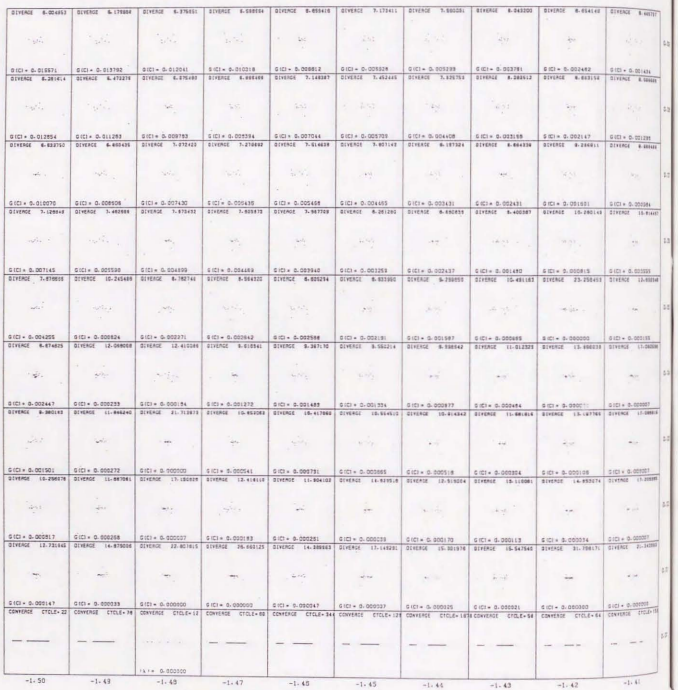
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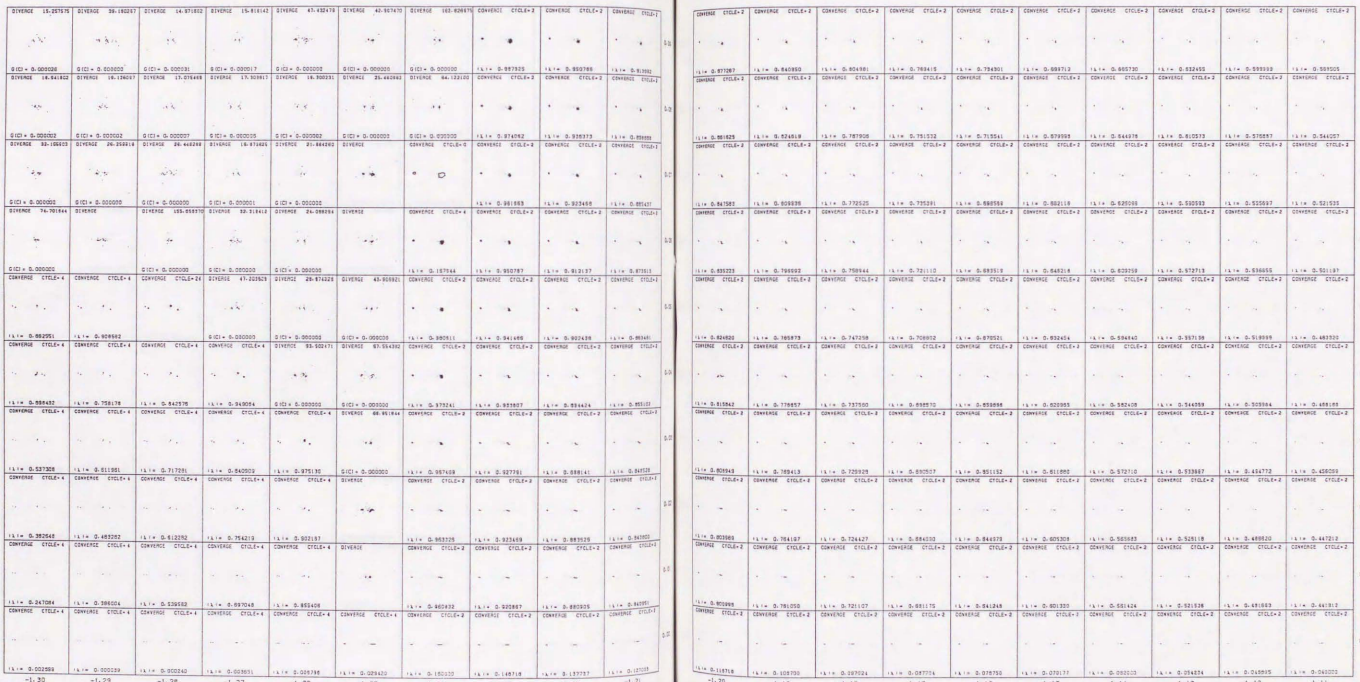
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CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3
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CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3
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CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3
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CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3	CONVERGE CYCLE=3
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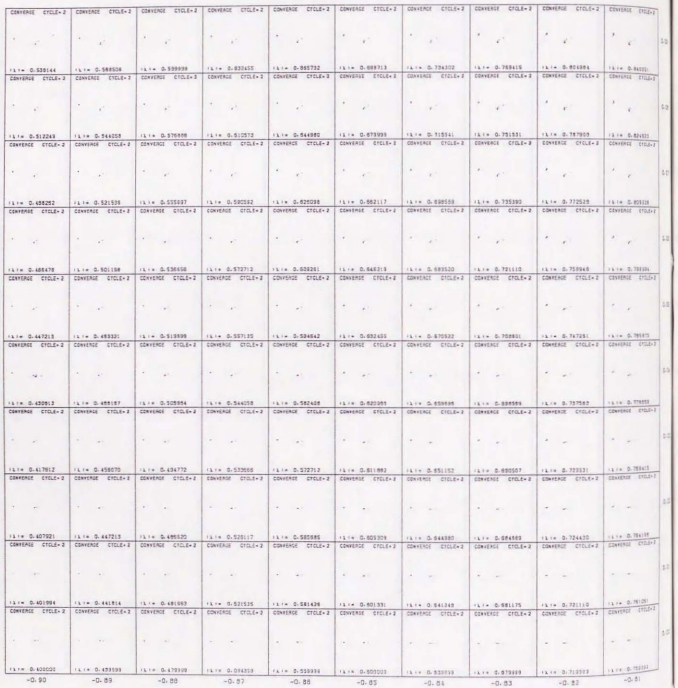
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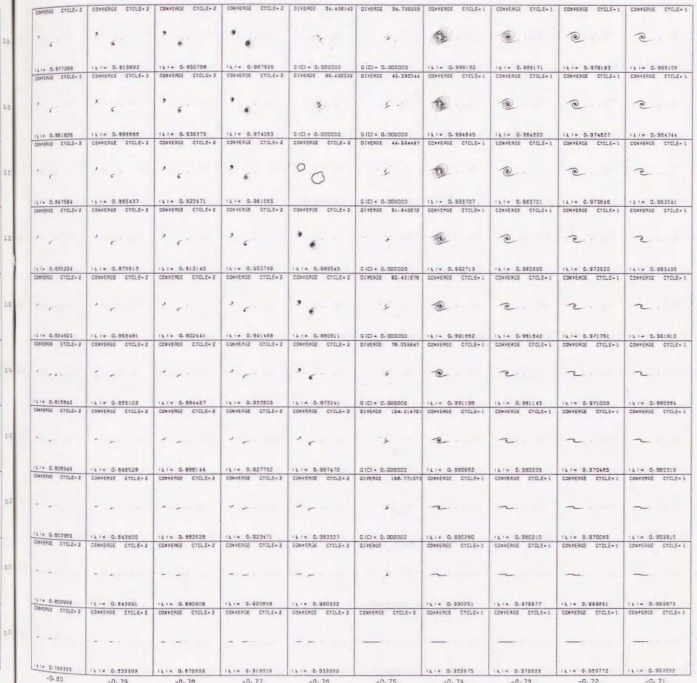
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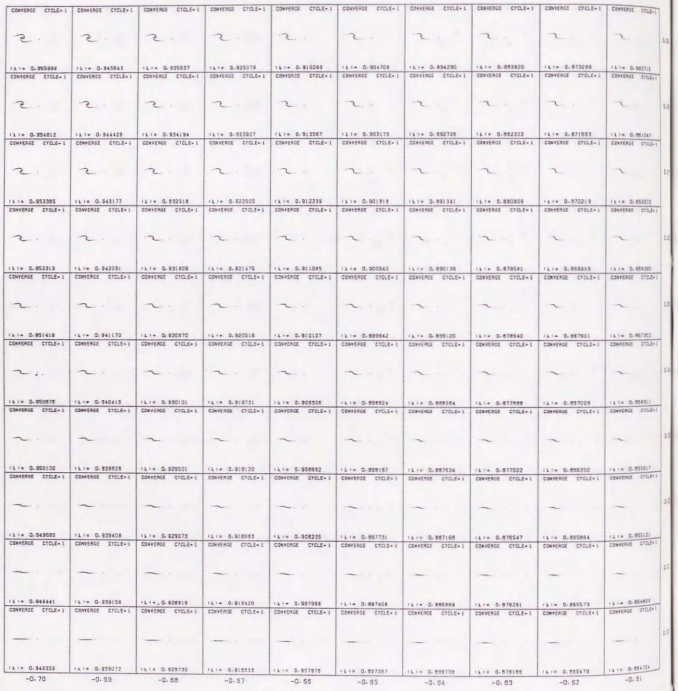
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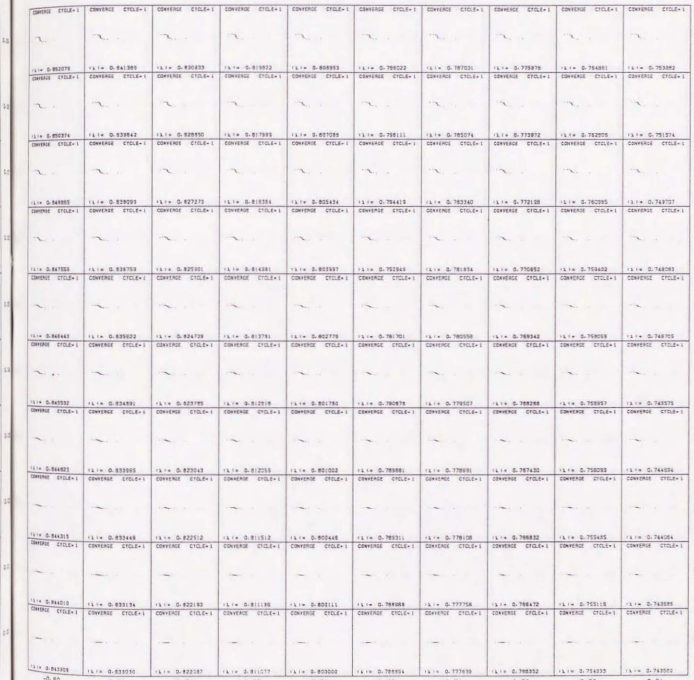
-0.61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-0.51

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ILIM= 0.662180	ILIM= 0.720599	ILIM= 0.708937	ILIM= 0.697137	ILIM= 0.685274	ILIM= 0.673403	ILIM= 0.661478	ILIM= 0.649450	ILIM= 0.637237	ILIM= 0.624875		0.50
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CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.615216	ILIM= 0.602655	ILIM= 0.590402	ILIM= 0.577855	ILIM= 0.565211	ILIM= 0.552469	ILIM= 0.539626	ILIM= 0.526681	ILIM= 0.513631	ILIM= 0.500475		0.04
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.614008	ILIM= 0.601609	ILIM= 0.589113	ILIM= 0.576522	ILIM= 0.563831	ILIM= 0.551039	ILIM= 0.538143	ILIM= 0.525142	ILIM= 0.512033	ILIM= 0.498812		0.03
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.613144	ILIM= 0.600718	ILIM= 0.588130	ILIM= 0.575387	ILIM= 0.562542	ILIM= 0.549593	ILIM= 0.536535	ILIM= 0.523368	ILIM= 0.510088	ILIM= 0.496693		0.02
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.612625	ILIM= 0.600176	ILIM= 0.587636	ILIM= 0.574993	ILIM= 0.562249	ILIM= 0.549399	ILIM= 0.536442	ILIM= 0.523376	ILIM= 0.510197	ILIM= 0.496902		0.01
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.612452	ILIM= 0.600000	ILIM= 0.587451	ILIM= 0.574802	ILIM= 0.562050	ILIM= 0.549189	ILIM= 0.536229	ILIM= 0.523155	ILIM= 0.509967	ILIM= 0.496663		0.00
-0.40	-0.39	-0.38	-0.37	-0.36	-0.35	-0.34	-0.33	-0.32	-0.31		

CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.502525	ik1= 0.490182	ik1= 0.477380	ik1= 0.464523	ik1= 0.451592	ik1= 0.438604	ik1= 0.425562	ik1= 0.412468	ik1= 0.399324	ik1= 0.386129	0.10
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.499878	ik1= 0.485991	ik1= 0.472007	ik1= 0.458955	ik1= 0.445827	ik1= 0.432626	ik1= 0.420354	ik1= 0.407015	ik1= 0.393615	ik1= 0.380155	0.09
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.485255	ik1= 0.482227	ik1= 0.469096	ik1= 0.455878	ik1= 0.442589	ik1= 0.429174	ik1= 0.415694	ik1= 0.402131	ik1= 0.388488	ik1= 0.374771	0.08
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.482114	ik1= 0.478842	ik1= 0.465673	ik1= 0.452304	ik1= 0.438836	ik1= 0.425268	ik1= 0.411601	ik1= 0.397837	ik1= 0.383976	ik1= 0.370020	0.07
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.489424	ik1= 0.475141	ik1= 0.462751	ik1= 0.449253	ik1= 0.435645	ik1= 0.421928	ik1= 0.408099	ik1= 0.394159	ik1= 0.380108	ik1= 0.365947	0.06
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.487206	ik1= 0.473533	ik1= 0.460343	ik1= 0.446737	ik1= 0.433014	ik1= 0.419171	ik1= 0.405208	ik1= 0.391115	ik1= 0.376905	ik1= 0.362585	0.05
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.485478	ik1= 0.472028	ik1= 0.458458	ik1= 0.444758	ik1= 0.430953	ik1= 0.417011	ik1= 0.402939	ik1= 0.388733	ik1= 0.374392	ik1= 0.359912	0.04
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.484236	ik1= 0.470733	ik1= 0.457107	ik1= 0.443355	ik1= 0.429474	ik1= 0.415460	ik1= 0.401309	ik1= 0.387019	ik1= 0.372584	ik1= 0.358002	0.03
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.483409	ik1= 0.469934	ik1= 0.456283	ik1= 0.442504	ik1= 0.428593	ik1= 0.414525	ik1= 0.400329	ik1= 0.385986	ik1= 0.371495	ik1= 0.356851	0.02
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.482240	ik1= 0.468054	ik1= 0.454022	ik1= 0.440120	ik1= 0.426285	ik1= 0.412213	ik1= 0.398020	ik1= 0.383561	ik1= 0.369141	ik1= 0.354419	0.01
-0.30	-0.29	-0.28	-0.27	-0.26	-0.25	-0.24	-0.23	-0.22	-0.21	

CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.372979	ik1= 0.359781	ik1= 0.346599	ik1= 0.333474	ik1= 0.320508	ik1= 0.307271	ik1= 0.294348	ik1= 0.281584	ik1= 0.269030	ik1= 0.256754	0.09
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.368569	ik1= 0.355131	ik1= 0.339574	ik1= 0.326010	ik1= 0.312480	ik1= 0.299346	ik1= 0.285925	ik1= 0.272172	ik1= 0.258998	ik1= 0.246253	0.08
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.363985	ik1= 0.347138	ik1= 0.333236	ik1= 0.319321	ik1= 0.305340	ik1= 0.291376	ik1= 0.277435	ik1= 0.263550	ik1= 0.249764	ik1= 0.236132	0.07
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.353974	ik1= 0.341643	ik1= 0.327532	ik1= 0.313551	ik1= 0.299510	ik1= 0.284626	ik1= 0.270218	ik1= 0.255812	ik1= 0.241446	ik1= 0.227158	0.06
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.351868	ik1= 0.337266	ik1= 0.322799	ik1= 0.308211	ik1= 0.293532	ik1= 0.278769	ik1= 0.263937	ik1= 0.249055	ik1= 0.234147	ik1= 0.219249	0.05
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.349287	ik1= 0.333503	ik1= 0.318790	ik1= 0.303932	ik1= 0.288991	ik1= 0.273871	ik1= 0.258870	ik1= 0.243870	ik1= 0.227954	ik1= 0.212537	0.04
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.345290	ik1= 0.330525	ik1= 0.315814	ik1= 0.300915	ik1= 0.285948	ik1= 0.269902	ik1= 0.254430	ik1= 0.238844	ik1= 0.223052	ik1= 0.207153	0.03
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.343258	ik1= 0.328379	ik1= 0.313726	ik1= 0.298118	ik1= 0.282725	ik1= 0.267183	ik1= 0.251456	ik1= 0.235553	ik1= 0.219471	ik1= 0.203213	0.02
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.342148	ik1= 0.327083	ik1= 0.311449	ik1= 0.296041	ik1= 0.281154	ik1= 0.265481	ik1= 0.249616	ik1= 0.233553	ik1= 0.217288	ik1= 0.200808	0.01
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.341541	ik1= 0.326050	ik1= 0.311499	ik1= 0.296148	ik1= 0.280925	ik1= 0.264931	ik1= 0.247939	ik1= 0.232053	ik1= 0.215552	ik1= 0.200009	0.00
-0.20	-0.19	-0.18	-0.17	-0.16	-0.15	-0.14	-0.13	-0.12	-0.11	

CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.244835	ILIM= 0.233372	ILIM= 0.222494	ILIM= 0.212315	ILIM= 0.203034	ILIM= 0.194839	ILIM= 0.187943	ILIM= 0.182584	ILIM= 0.178995	ILIM= 0.177355
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.233376	ILIM= 0.221110	ILIM= 0.209355	ILIM= 0.198254	ILIM= 0.188021	ILIM= 0.178947	ILIM= 0.171000	ILIM= 0.164784	ILIM= 0.160433	ILIM= 0.158291
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.222724	ILIM= 0.209832	ILIM= 0.196974	ILIM= 0.184031	ILIM= 0.172605	ILIM= 0.163240	ILIM= 0.154325	ILIM= 0.147123	ILIM= 0.141903	ILIM= 0.139238
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.212017	ILIM= 0.199100	ILIM= 0.185518	ILIM= 0.172417	ILIM= 0.159963	ILIM= 0.148806	ILIM= 0.138209	ILIM= 0.129762	ILIM= 0.123480	ILIM= 0.119995
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.204408	ILIM= 0.189633	ILIM= 0.175195	ILIM= 0.161048	ILIM= 0.147430	ILIM= 0.134811	ILIM= 0.122958	ILIM= 0.112969	ILIM= 0.105266	ILIM= 0.100621
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.197082	ILIM= 0.181606	ILIM= 0.166240	ILIM= 0.151055	ILIM= 0.135247	ILIM= 0.122015	ILIM= 0.108739	ILIM= 0.096978	ILIM= 0.087539	ILIM= 0.081470
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.191128	ILIM= 0.175039	ILIM= 0.158934	ILIM= 0.142830	ILIM= 0.126837	ILIM= 0.111197	ILIM= 0.095190	ILIM= 0.082958	ILIM= 0.072640	ILIM= 0.067241
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.186781	ILIM= 0.170183	ILIM= 0.153438	ILIM= 0.136573	ILIM= 0.119645	ILIM= 0.102752	ILIM= 0.086095	ILIM= 0.070034	ILIM= 0.055431	ILIM= 0.044253
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.184114	ILIM= 0.167168	ILIM= 0.150097	ILIM= 0.132931	ILIM= 0.115107	ILIM= 0.097325	ILIM= 0.079304	ILIM= 0.061447	ILIM= 0.043955	ILIM= 0.028051
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.182519	ILIM= 0.165190	ILIM= 0.148912	ILIM= 0.131371	ILIM= 0.113533	ILIM= 0.095445	ILIM= 0.077033	ILIM= 0.058301	ILIM= 0.039230	ILIM= 0.023474

-0.10 -0.09 -0.08 -0.07 -0.06 -0.05 -0.04 -0.03 -0.02 -0.01

CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.177921	ILIM= 0.180304	ILIM= 0.185758	ILIM= 0.193039	ILIM= 0.202446	ILIM= 0.213943	ILIM= 0.227080	ILIM= 0.242003	ILIM= 0.258435	ILIM= 0.276425
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.158525	ILIM= 0.161283	ILIM= 0.166590	ILIM= 0.174350	ILIM= 0.184414	ILIM= 0.195989	ILIM= 0.210575	ILIM= 0.226490	ILIM= 0.243872	ILIM= 0.262159
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.139003	ILIM= 0.141779	ILIM= 0.147427	ILIM= 0.155823	ILIM= 0.166897	ILIM= 0.179792	ILIM= 0.194355	ILIM= 0.211552	ILIM= 0.229996	ILIM= 0.247745
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.118367	ILIM= 0.123204	ILIM= 0.128348	ILIM= 0.137552	ILIM= 0.149453	ILIM= 0.163865	ILIM= 0.179648	ILIM= 0.197722	ILIM= 0.217067	ILIM= 0.237797
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.099631	ILIM= 0.102815	ILIM= 0.109483	ILIM= 0.119799	ILIM= 0.132998	ILIM= 0.149511	ILIM= 0.169345	ILIM= 0.184977	ILIM= 0.205386	ILIM= 0.227084
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.079619	ILIM= 0.083092	ILIM= 0.091055	ILIM= 0.102692	ILIM= 0.117692	ILIM= 0.134757	ILIM= 0.153529	ILIM= 0.173750	ILIM= 0.195208	ILIM= 0.217722
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.059816	ILIM= 0.063769	ILIM= 0.073521	ILIM= 0.087418	ILIM= 0.104169	ILIM= 0.122879	ILIM= 0.143052	ILIM= 0.164417	ILIM= 0.186832	ILIM= 0.210232
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.039976	ILIM= 0.045149	ILIM= 0.057709	ILIM= 0.074360	ILIM= 0.093254	ILIM= 0.113807	ILIM= 0.135029	ILIM= 0.157371	ILIM= 0.180572	ILIM= 0.204523
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.014697	ILIM= 0.028569	ILIM= 0.045446	ILIM= 0.065254	ILIM= 0.086237	ILIM= 0.107640	ILIM= 0.129958	ILIM= 0.152970	ILIM= 0.176693	ILIM= 0.201159
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.000000	ILIM= 0.020204	ILIM= 0.040934	ILIM= 0.061917	ILIM= 0.083495	ILIM= 0.105373	ILIM= 0.127325	ILIM= 0.151472	ILIM= 0.175379	ILIM= 0.200000

0.00 0.01 0.02 0.03 0.04 0.05 0.06 0.07 0.08 0.09

0.09 0.08 0.07 0.06 0.05 0.04 0.03 0.02 0.01 0.00

	0.10	0.11	0.12	0.13	0.14	0.15	0.16	0.17	0.18	0.19
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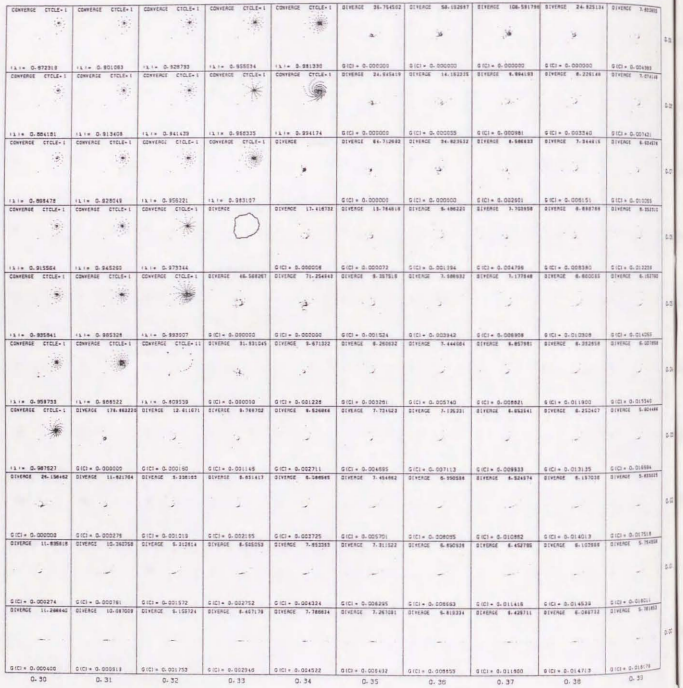
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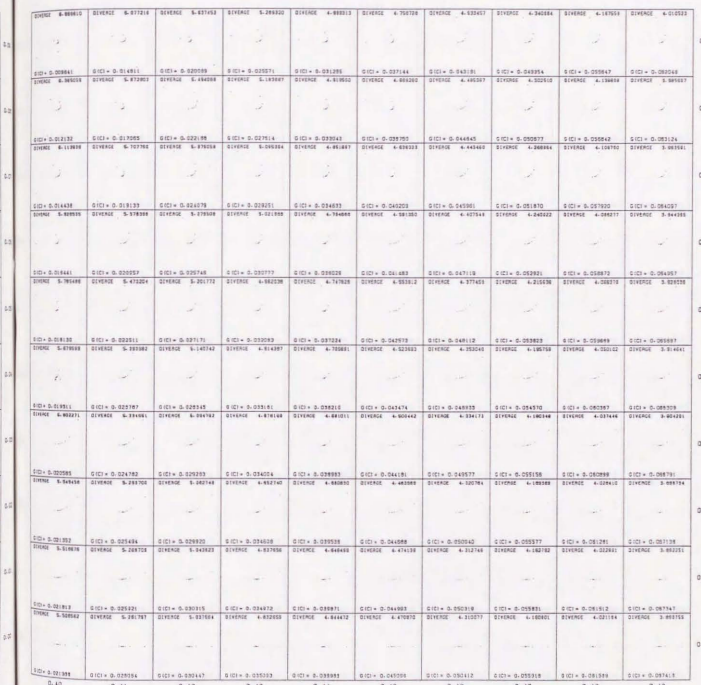
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DIVERGE 3.866605	DIVERGE 3.754054	DIVERGE 3.612168	DIVERGE 3.488143	DIVERGE 3.331505	DIVERGE 3.231842	DIVERGE 3.107354	DIVERGE 3.106745	DIVERGE 3.024698	DIVERGE 2.94051
G(C) = 0.069540	G(C) = 0.075120	G(C) = 0.081777	G(C) = 0.089501	G(C) = 0.095295	G(C) = 0.102121	G(C) = 0.109033	G(C) = 0.115924	G(C) = 0.122979	G(C) = 0.12993
DIVERGE 3.846611	DIVERGE 3.714005	DIVERGE 3.588450	DIVERGE 3.466843	DIVERGE 3.330253	DIVERGE 3.231618	DIVERGE 3.101194	DIVERGE 3.103504	DIVERGE 3.022429	DIVERGE 2.94179
G(C) = 0.069511	G(C) = 0.075152	G(C) = 0.082556	G(C) = 0.089199	G(C) = 0.095905	G(C) = 0.102670	G(C) = 0.109495	G(C) = 0.116348	G(C) = 0.123244	G(C) = 0.13019
DIVERGE 3.826624	DIVERGE 3.703113	DIVERGE 3.586157	DIVERGE 3.476470	DIVERGE 3.328832	DIVERGE 3.230947	DIVERGE 3.100426	DIVERGE 3.098782	DIVERGE 3.019513	DIVERGE 2.93931
G(C) = 0.076388	G(C) = 0.076781	G(C) = 0.083264	G(C) = 0.089829	G(C) = 0.096458	G(C) = 0.103167	G(C) = 0.109924	G(C) = 0.116729	G(C) = 0.123577	G(C) = 0.13042
DIVERGE 3.812721	DIVERGE 3.690074	DIVERGE 3.575363	DIVERGE 3.467722	DIVERGE 3.326437	DIVERGE 3.229064	DIVERGE 3.100325	DIVERGE 3.094646	DIVERGE 3.015649	DIVERGE 2.93688
G(C) = 0.071169	G(C) = 0.077478	G(C) = 0.083990	G(C) = 0.090588	G(C) = 0.096964	G(C) = 0.103608	G(C) = 0.110313	G(C) = 0.117071	G(C) = 0.123874	G(C) = 0.13073
DIVERGE 3.798241	DIVERGE 3.676834	DIVERGE 3.565129	DIVERGE 3.460052	DIVERGE 3.323033	DIVERGE 3.225453	DIVERGE 3.176532	DIVERGE 3.090514	DIVERGE 3.011054	DIVERGE 2.93313
G(C) = 0.071830	G(C) = 0.078079	G(C) = 0.084428	G(C) = 0.090870	G(C) = 0.097393	G(C) = 0.103989	G(C) = 0.110649	G(C) = 0.117368	G(C) = 0.124132	G(C) = 0.13094
DIVERGE 3.768181	DIVERGE 3.663759	DIVERGE 3.556026	DIVERGE 3.453712	DIVERGE 3.314733	DIVERGE 3.221102	DIVERGE 3.172286	DIVERGE 3.087663	DIVERGE 3.007541	DIVERGE 2.93071
G(C) = 0.072594	G(C) = 0.078578	G(C) = 0.084675	G(C) = 0.091270	G(C) = 0.097750	G(C) = 0.104305	G(C) = 0.110929	G(C) = 0.117612	G(C) = 0.124345	G(C) = 0.13115
DIVERGE 3.738649	DIVERGE 3.652564	DIVERGE 3.542938	DIVERGE 3.446738	DIVERGE 3.306811	DIVERGE 3.217652	DIVERGE 3.168414	DIVERGE 3.086613	DIVERGE 3.006549	DIVERGE 2.92828
G(C) = 0.072819	G(C) = 0.079068	G(C) = 0.085227	G(C) = 0.091595	G(C) = 0.098031	G(C) = 0.104559	G(C) = 0.111152	G(C) = 0.117805	G(C) = 0.124519	G(C) = 0.13127
DIVERGE 3.715057	DIVERGE 3.641456	DIVERGE 3.540750	DIVERGE 3.445195	DIVERGE 3.297832	DIVERGE 3.205188	DIVERGE 3.157349	DIVERGE 3.085787	DIVERGE 3.004178	DIVERGE 2.92549
G(C) = 0.073132	G(C) = 0.079250	G(C) = 0.085481	G(C) = 0.091812	G(C) = 0.098254	G(C) = 0.104775	G(C) = 0.111310	G(C) = 0.117945	G(C) = 0.124638	G(C) = 0.13129
DIVERGE 3.690830	DIVERGE 3.634341	DIVERGE 3.540870	DIVERGE 3.443013	DIVERGE 3.295875	DIVERGE 3.202871	DIVERGE 3.148102	DIVERGE 3.082761	DIVERGE 3.003322	DIVERGE 2.92143
G(C) = 0.073321	G(C) = 0.079421	G(C) = 0.085634	G(C) = 0.091949	G(C) = 0.098356	G(C) = 0.104845	G(C) = 0.111406	G(C) = 0.118031	G(C) = 0.124712	G(C) = 0.13144
DIVERGE 3.666014	DIVERGE 3.613308	DIVERGE 3.544808	DIVERGE 3.442254	DIVERGE 3.345235	DIVERGE 3.293170	DIVERGE 3.195985	DIVERGE 3.082415	DIVERGE 3.003074	DIVERGE 2.92159
G(C) = 0.073354	G(C) = 0.078477	G(C) = 0.083585	G(C) = 0.091335	G(C) = 0.098397	G(C) = 0.104951	G(C) = 0.111479	G(C) = 0.118059	G(C) = 0.124737	G(C) = 0.13145
0.50	0.51	0.52	0.53	0.54	0.55	0.56	0.57	0.58	0.59

DIVERGE 2.865165	DIVERGE 2.796385	DIVERGE 2.720570	DIVERGE 2.662214	DIVERGE 2.589178	DIVERGE 2.530747	DIVERGE 2.480738	DIVERGE 2.424885	DIVERGE 2.371342	DIVERGE 2.31886	0.09
G(C) = 0.136886	G(C) = 0.143899	G(C) = 0.150928	G(C) = 0.157978	G(C) = 0.165032	G(C) = 0.172090	G(C) = 0.179153	G(C) = 0.186211	G(C) = 0.193260	G(C) = 0.200314	
DIVERGE 2.865757	DIVERGE 2.794732	DIVERGE 3.726125	DIVERGE 2.662868	DIVERGE 2.588224	DIVERGE 2.528076	DIVERGE 2.480324	DIVERGE 2.424198	DIVERGE 2.371341	DIVERGE 2.318840	0.08
G(C) = 0.137132	G(C) = 0.144112	G(C) = 0.151110	G(C) = 0.158122	G(C) = 0.165144	G(C) = 0.172172	G(C) = 0.179204	G(C) = 0.186236	G(C) = 0.193256	G(C) = 0.200291	
DIVERGE 2.865798	DIVERGE 2.792883	DIVERGE 2.724712	DIVERGE 2.658661	DIVERGE 2.587386	DIVERGE 2.527423	DIVERGE 2.479818	DIVERGE 2.424089	DIVERGE 2.371356	DIVERGE 2.318843	0.07
G(C) = 0.137377	G(C) = 0.144318	G(C) = 0.151279	G(C) = 0.158256	G(C) = 0.165249	G(C) = 0.172249	G(C) = 0.179254	G(C) = 0.186263	G(C) = 0.193270	G(C) = 0.200275	
DIVERGE 2.861483	DIVERGE 2.789948	DIVERGE 2.723096	DIVERGE 2.656931	DIVERGE 2.586448	DIVERGE 2.526857	DIVERGE 2.479530	DIVERGE 2.424278	DIVERGE 2.371248	DIVERGE 2.318518	0.06
G(C) = 0.137596	G(C) = 0.144302	G(C) = 0.151432	G(C) = 0.158391	G(C) = 0.165345	G(C) = 0.172330	G(C) = 0.179309	G(C) = 0.186290	G(C) = 0.193278	G(C) = 0.200285	
DIVERGE 2.859488	DIVERGE 2.788237	DIVERGE 2.721691	DIVERGE 2.655746	DIVERGE 2.585706	DIVERGE 2.526325	DIVERGE 2.479177	DIVERGE 2.424179	DIVERGE 2.371181	DIVERGE 2.320261	0.05
G(C) = 0.137786	G(C) = 0.144683	G(C) = 0.151589	G(C) = 0.158489	G(C) = 0.165430	G(C) = 0.172393	G(C) = 0.179347	G(C) = 0.186318	G(C) = 0.193287	G(C) = 0.200259	
DIVERGE 2.857823	DIVERGE 2.787885	DIVERGE 2.720925	DIVERGE 2.654718	DIVERGE 2.585081	DIVERGE 2.526063	DIVERGE 2.478876	DIVERGE 2.424030	DIVERGE 2.371111	DIVERGE 2.320236	0.04
G(C) = 0.137945	G(C) = 0.144797	G(C) = 0.151677	G(C) = 0.158560	G(C) = 0.165522	G(C) = 0.172436	G(C) = 0.179355	G(C) = 0.186339	G(C) = 0.193287	G(C) = 0.200253	
DIVERGE 2.856618	DIVERGE 2.786832	DIVERGE 2.720278	DIVERGE 2.654056	DIVERGE 2.584678	DIVERGE 2.526464	DIVERGE 2.478621	DIVERGE 2.423951	DIVERGE 2.371048	DIVERGE 2.320248	0.03
G(C) = 0.138071	G(C) = 0.144924	G(C) = 0.151766	G(C) = 0.158653	G(C) = 0.165558	G(C) = 0.172452	G(C) = 0.179416	G(C) = 0.186359	G(C) = 0.193305	G(C) = 0.200254	
DIVERGE 2.855965	DIVERGE 2.786083	DIVERGE 2.719495	DIVERGE 2.653374	DIVERGE 2.584012	DIVERGE 2.525216	DIVERGE 2.478437	DIVERGE 2.423743	DIVERGE 2.370899	DIVERGE 2.320161	0.02
G(C) = 0.138152	G(C) = 0.144991	G(C) = 0.151830	G(C) = 0.158705	G(C) = 0.165579	G(C) = 0.172544	G(C) = 0.179439	G(C) = 0.186372	G(C) = 0.193311	G(C) = 0.200253	
DIVERGE 2.854589	DIVERGE 2.785598	DIVERGE 2.718093	DIVERGE 2.652283	DIVERGE 2.582990	DIVERGE 2.525053	DIVERGE 2.478224	DIVERGE 2.423570	DIVERGE 2.370787	DIVERGE 2.320161	0.01
G(C) = 0.138217	G(C) = 0.145029	G(C) = 0.151870	G(C) = 0.158738	G(C) = 0.165627	G(C) = 0.172533	G(C) = 0.179452	G(C) = 0.186381	G(C) = 0.193318	G(C) = 0.200253	
DIVERGE 2.854196	DIVERGE 2.785449	DIVERGE 2.718068	DIVERGE 2.651185	DIVERGE 2.582815	DIVERGE 2.524998	DIVERGE 2.478208	DIVERGE 2.423547	DIVERGE 2.370757	DIVERGE 2.320161	0.00
G(C) = 0.138231	G(C) = 0.145044	G(C) = 0.151893	G(C) = 0.158749	G(C) = 0.165595	G(C) = 0.172540	G(C) = 0.179457	G(C) = 0.186384	G(C) = 0.193317	G(C) = 0.200253	
0.60	0.61	0.62	0.63	0.64	0.65	0.66	0.67	0.68	0.69	

	0.70	0.71	0.72	0.73	0.74	0.75	0.76	0.77	0.78	0.79
0.19	DIVERGE 2.269941 G(C) = 0.207253	DIVERGE 2.221752 G(C) = 0.214291	DIVERGE 2.175298 G(C) = 0.221398	DIVERGE 2.130395 G(C) = 0.228357	DIVERGE 2.086918 G(C) = 0.235383	DIVERGE 2.044855 G(C) = 0.242391	DIVERGE 2.004202 G(C) = 0.249300	DIVERGE 1.964469 G(C) = 0.256230	DIVERGE 1.926152 G(C) = 0.263139	DIVERGE 1.888926 G(C) = 0.270226
0.18	DIVERGE 2.270144 G(C) = 0.207309	DIVERGE 2.222174 G(C) = 0.214319	DIVERGE 2.175820 G(C) = 0.221318	DIVERGE 2.130945 G(C) = 0.228301	DIVERGE 2.087022 G(C) = 0.235271	DIVERGE 2.044578 G(C) = 0.242225	DIVERGE 2.003659 G(C) = 0.249182	DIVERGE 1.963326 G(C) = 0.256091	DIVERGE 1.924643 G(C) = 0.262979	DIVERGE 1.886776 G(C) = 0.269951
0.17	DIVERGE 2.270343 G(C) = 0.207275	DIVERGE 2.222521 G(C) = 0.214259	DIVERGE 2.176259 G(C) = 0.221249	DIVERGE 2.131528 G(C) = 0.228219	DIVERGE 2.088147 G(C) = 0.235175	DIVERGE 2.045217 G(C) = 0.242115	DIVERGE 2.003739 G(C) = 0.249043	DIVERGE 1.963067 G(C) = 0.255951	DIVERGE 1.922742 G(C) = 0.262843	DIVERGE 1.883224 G(C) = 0.269720
0.16	DIVERGE 2.270569 G(C) = 0.207249	DIVERGE 2.222804 G(C) = 0.214224	DIVERGE 2.176624 G(C) = 0.221193	DIVERGE 2.131848 G(C) = 0.228150	DIVERGE 2.088681 G(C) = 0.235095	DIVERGE 2.045761 G(C) = 0.242027	DIVERGE 2.003115 G(C) = 0.248942	DIVERGE 1.966679 G(C) = 0.255841	DIVERGE 1.926593 G(C) = 0.262721	DIVERGE 1.886121 G(C) = 0.269583
0.15	DIVERGE 2.270712 G(C) = 0.207205	DIVERGE 2.223026 G(C) = 0.214191	DIVERGE 2.176919 G(C) = 0.221147	DIVERGE 2.132156 G(C) = 0.228034	DIVERGE 2.088926 G(C) = 0.235028	DIVERGE 2.046291 G(C) = 0.241951	DIVERGE 2.003854 G(C) = 0.248856	DIVERGE 1.967189 G(C) = 0.255749	DIVERGE 1.926835 G(C) = 0.262623	DIVERGE 1.886767 G(C) = 0.269475
0.14	DIVERGE 2.270815 G(C) = 0.207213	DIVERGE 2.223251 G(C) = 0.214155	DIVERGE 2.177152 G(C) = 0.221112	DIVERGE 2.132463 G(C) = 0.228049	DIVERGE 2.089415 G(C) = 0.234976	DIVERGE 2.046775 G(C) = 0.241890	DIVERGE 2.004558 G(C) = 0.248780	DIVERGE 1.967418 G(C) = 0.255674	DIVERGE 1.927092 G(C) = 0.262542	DIVERGE 1.886837 G(C) = 0.269391
0.13	DIVERGE 2.270840 G(C) = 0.207252	DIVERGE 2.223351 G(C) = 0.214149	DIVERGE 2.177329 G(C) = 0.221105	DIVERGE 2.132798 G(C) = 0.228015	DIVERGE 2.089805 G(C) = 0.234935	DIVERGE 2.047454 G(C) = 0.241843	DIVERGE 2.007301 G(C) = 0.248739	DIVERGE 1.967642 G(C) = 0.255617	DIVERGE 1.927270 G(C) = 0.262480	DIVERGE 1.886981 G(C) = 0.269324
0.12	DIVERGE 2.270840 G(C) = 0.207195	DIVERGE 2.223420 G(C) = 0.214133	DIVERGE 2.177451 G(C) = 0.221066	DIVERGE 2.132950 G(C) = 0.227951	DIVERGE 2.090043 G(C) = 0.234908	DIVERGE 2.047615 G(C) = 0.241813	DIVERGE 2.007543 G(C) = 0.248701	DIVERGE 1.968170 G(C) = 0.255576	DIVERGE 1.928847 G(C) = 0.262438	DIVERGE 1.889005 G(C) = 0.269277
0.11	DIVERGE 2.270868 G(C) = 0.207131	DIVERGE 2.223470 G(C) = 0.214135	DIVERGE 2.177529 G(C) = 0.221055	DIVERGE 2.133040 G(C) = 0.227977	DIVERGE 2.090045 G(C) = 0.234896	DIVERGE 2.048195 G(C) = 0.241791	DIVERGE 2.007643 G(C) = 0.248679	DIVERGE 1.968938 G(C) = 0.255552	DIVERGE 1.930157 G(C) = 0.262409	DIVERGE 1.891004 G(C) = 0.269247
0.10	DIVERGE 2.270877 G(C) = 0.207109	DIVERGE 2.223459 G(C) = 0.214129	DIVERGE 2.177547 G(C) = 0.221051	DIVERGE 2.133083 G(C) = 0.227972	DIVERGE 2.090080 G(C) = 0.234894	DIVERGE 2.048207 G(C) = 0.241784	DIVERGE 2.007689 G(C) = 0.248672	DIVERGE 1.968354 G(C) = 0.255544	DIVERGE 1.930154 G(C) = 0.262401	DIVERGE 1.891224 G(C) = 0.269232

	-2.20	-2.19	-2.18	-2.17	-2.16	-2.15	-2.14	-2.13	-2.12	-2.11
0.19	DIVERGE 1.289364 G(C) = 0.412853	DIVERGE 1.311872 G(C) = 0.422859	DIVERGE 1.340828 G(C) = 0.394794	DIVERGE 1.370350 G(C) = 0.399878	DIVERGE 1.401613 G(C) = 0.379504	DIVERGE 1.433269 G(C) = 0.370350	DIVERGE 1.465837 G(C) = 0.352025	DIVERGE 1.498282 G(C) = 0.353729	DIVERGE 1.533631 G(C) = 0.345427	DIVERGE 1.568900 G(C) = 0.337397
0.18	DIVERGE 1.289477 G(C) = 0.407988	DIVERGE 1.320513 G(C) = 0.390937	DIVERGE 1.352396 G(C) = 0.391941	DIVERGE 1.383178 G(C) = 0.383378	DIVERGE 1.414826 G(C) = 0.375055	DIVERGE 1.447427 G(C) = 0.366874	DIVERGE 1.480982 G(C) = 0.358244	DIVERGE 1.515517 G(C) = 0.349771	DIVERGE 1.551049 G(C) = 0.341252	DIVERGE 1.587579 G(C) = 0.332729
0.17	DIVERGE 1.303468 G(C) = 0.405150	DIVERGE 1.333188 G(C) = 0.396690	DIVERGE 1.363919 G(C) = 0.388554	DIVERGE 1.395396 G(C) = 0.380143	DIVERGE 1.427808 G(C) = 0.371681	DIVERGE 1.461304 G(C) = 0.363114	DIVERGE 1.495118 G(C) = 0.354507	DIVERGE 1.531781 G(C) = 0.345847	DIVERGE 1.568664 G(C) = 0.337143	DIVERGE 1.605453 G(C) = 0.328423
0.16	DIVERGE 1.315849 G(C) = 0.402413	DIVERGE 1.345988 G(C) = 0.394019	DIVERGE 1.376548 G(C) = 0.385541	DIVERGE 1.407648 G(C) = 0.376978	DIVERGE 1.439015 G(C) = 0.368334	DIVERGE 1.470479 G(C) = 0.359614	DIVERGE 1.511181 G(C) = 0.350823	DIVERGE 1.548694 G(C) = 0.341968	DIVERGE 1.586174 G(C) = 0.333058	DIVERGE 1.623477 G(C) = 0.324122
0.15	DIVERGE 1.332791 G(C) = 0.399783	DIVERGE 1.363862 G(C) = 0.391295	DIVERGE 1.394547 G(C) = 0.382812	DIVERGE 1.425931 G(C) = 0.373693	DIVERGE 1.457032 G(C) = 0.365083	DIVERGE 1.488501 G(C) = 0.356185	DIVERGE 1.526144 G(C) = 0.347204	DIVERGE 1.564284 G(C) = 0.338145	DIVERGE 1.602752 G(C) = 0.329018	DIVERGE 1.640858 G(C) = 0.319933
0.14	DIVERGE 1.352025 G(C) = 0.397210	DIVERGE 1.383642 G(C) = 0.388549	DIVERGE 1.415078 G(C) = 0.379777	DIVERGE 1.446893 G(C) = 0.370901	DIVERGE 1.478294 G(C) = 0.361931	DIVERGE 1.510518 G(C) = 0.352879	DIVERGE 1.548840 G(C) = 0.343761	DIVERGE 1.586391 G(C) = 0.334581	DIVERGE 1.621224 G(C) = 0.325057	DIVERGE 1.662788 G(C) = 0.315924
0.13	DIVERGE 1.369248 G(C) = 0.394763	DIVERGE 1.372481 G(C) = 0.385984	DIVERGE 1.407180 G(C) = 0.377048	DIVERGE 1.442172 G(C) = 0.368013	DIVERGE 1.476806 G(C) = 0.358890	DIVERGE 1.512267 G(C) = 0.349591	DIVERGE 1.556468 G(C) = 0.340211	DIVERGE 1.596313 G(C) = 0.330721	DIVERGE 1.638772 G(C) = 0.321130	DIVERGE 1.682843 G(C) = 0.311445
0.12	DIVERGE 1.394841 G(C) = 0.392433	DIVERGE 1.382703 G(C) = 0.383499	DIVERGE 1.417205 G(C) = 0.374437	DIVERGE 1.452374 G(C) = 0.365242	DIVERGE 1.488282 G(C) = 0.355916	DIVERGE 1.525251 G(C) = 0.346457	DIVERGE 1.569745 G(C) = 0.336869	DIVERGE 1.611183 G(C) = 0.327153	DIVERGE 1.656012 G(C) = 0.317315	DIVERGE 1.701885 G(C) = 0.307354
0.11	DIVERGE 1.417802 G(C) = 0.390232	DIVERGE 1.391514 G(C) = 0.381164	DIVERGE 1.426786 G(C) = 0.371957	DIVERGE 1.462532 G(C) = 0.362574	DIVERGE 1.501837 G(C) = 0.353133	DIVERGE 1.541813 G(C) = 0.343453	DIVERGE 1.583672 G(C) = 0.333654	DIVERGE 1.627246 G(C) = 0.323707	DIVERGE 1.672217 G(C) = 0.313614	DIVERGE 1.720788 G(C) = 0.303383
0.10	DIVERGE 1.441254 G(C) = 0.387189	DIVERGE 1.399424 G(C) = 0.378371	DIVERGE 1.435873 G(C) = 0.369523	DIVERGE 1.473475 G(C) = 0.360114	DIVERGE 1.512798 G(C) = 0.350449	DIVERGE 1.553853 G(C) = 0.340553	DIVERGE 1.596883 G(C) = 0.330589	DIVERGE 1.642027 G(C) = 0.320408	DIVERGE 1.688416 G(C) = 0.310052	DIVERGE 1.736219 G(C) = 0.299532

DIVERGE 1.625662	DIVERGE 1.642150	DIVERGE 1.660082	DIVERGE 1.718820	DIVERGE 1.759681	DIVERGE 1.793029	DIVERGE 1.842219	DIVERGE 1.882069	DIVERGE 1.924671	DIVERGE 1.957[illegible]			0.21
G(C) = 0.329722	G(C) = 0.320393	G(C) = 0.312052	G(C) = 0.303378	G(C) = 0.295538	G(C) = 0.287388	G(C) = 0.279279	G(C) = 0.271290	G(C) = 0.263418	G(C) = 0.255662			
DIVERGE 1.625120	DIVERGE 1.663661	DIVERGE 1.703187	DIVERGE 1.743701	DIVERGE 1.785138	DIVERGE 1.827457	DIVERGE 1.870504	DIVERGE 1.914518	DIVERGE 1.958125	DIVERGE 2.02[illegible]			0.20
G(C) = 0.324183	G(C) = 0.315337	G(C) = 0.307104	G(C) = 0.298502	G(C) = 0.290148	G(C) = 0.281791	G(C) = 0.273458	G(C) = 0.265250	G(C) = 0.257187	G(C) = 0.249219			
DIVERGE 1.646466	DIVERGE 1.685884	DIVERGE 1.726621	DIVERGE 1.768148	DIVERGE 1.812527	DIVERGE 1.856903	DIVERGE 1.902217	DIVERGE 1.948387	DIVERGE 1.995218	DIVERGE 2.04241			0.19
G(C) = 0.318644	G(C) = 0.310677	G(C) = 0.302115	G(C) = 0.293381	G(C) = 0.284691	G(C) = 0.276088	G(C) = 0.267531	G(C) = 0.259105	G(C) = 0.250813	G(C) = 0.242675			
DIVERGE 1.666021	DIVERGE 1.707476	DIVERGE 1.750592	DIVERGE 1.795277	DIVERGE 1.840746	DIVERGE 1.887421	DIVERGE 1.935145	DIVERGE 1.983629	DIVERGE 2.032374	DIVERGE 2.08181			0.18
G(C) = 0.313114	G(C) = 0.308110	G(C) = 0.297103	G(C) = 0.288116	G(C) = 0.279169	G(C) = 0.270288	G(C) = 0.261495	G(C) = 0.252818	G(C) = 0.244283	G(C) = 0.235918			
DIVERGE 1.686868	DIVERGE 1.730520	DIVERGE 1.775605	DIVERGE 1.822093	DIVERGE 1.869545	DIVERGE 1.918127	DIVERGE 1.966494	DIVERGE 2.02589	DIVERGE 2.075463	DIVERGE 2.12576			0.17
G(C) = 0.319602	G(C) = 0.301343	G(C) = 0.292072	G(C) = 0.282810	G(C) = 0.273593	G(C) = 0.264416	G(C) = 0.255342	G(C) = 0.246366	G(C) = 0.237589	G(C) = 0.229061			
DIVERGE 1.707827	DIVERGE 1.753465	DIVERGE 1.800724	DIVERGE 1.849593	DIVERGE 1.900018	DIVERGE 1.951198	DIVERGE 2.003282	DIVERGE 2.056369	DIVERGE 2.110681	DIVERGE 2.17049			0.16
G(C) = 0.306120	G(C) = 0.295356	G(C) = 0.287030	G(C) = 0.277470	G(C) = 0.267936	G(C) = 0.258458	G(C) = 0.249069	G(C) = 0.239803	G(C) = 0.230704	G(C) = 0.221803			
DIVERGE 1.728888	DIVERGE 1.774654	DIVERGE 1.822376	DIVERGE 1.872768	DIVERGE 1.921076	DIVERGE 1.966164	DIVERGE 2.042529	DIVERGE 2.101222	DIVERGE 2.162648	DIVERGE 2.22674			0.15
G(C) = 0.301884	G(C) = 0.291659	G(C) = 0.281991	G(C) = 0.272106	G(C) = 0.262233	G(C) = 0.252403	G(C) = 0.242670	G(C) = 0.233061	G(C) = 0.223624	G(C) = 0.214407			
DIVERGE 1.749854	DIVERGE 1.800804	DIVERGE 1.852183	DIVERGE 1.906547	DIVERGE 1.963056	DIVERGE 2.021962	DIVERGE 2.082287	DIVERGE 2.144898	DIVERGE 2.209717	DIVERGE 2.27579			0.14
G(C) = 0.297311	G(C) = 0.287174	G(C) = 0.276971	G(C) = 0.266730	G(C) = 0.256484	G(C) = 0.246274	G(C) = 0.236143	G(C) = 0.226142	G(C) = 0.216326	G(C) = 0.206753			
DIVERGE 1.770968	DIVERGE 1.827423	DIVERGE 1.886778	DIVERGE 1.945968	DIVERGE 1.995955	DIVERGE 2.058523	DIVERGE 2.123529	DIVERGE 2.190736	DIVERGE 2.259952	DIVERGE 2.33004			0.13
G(C) = 0.292024	G(C) = 0.280553	G(C) = 0.271592	G(C) = 0.261362	G(C) = 0.250732	G(C) = 0.240255	G(C) = 0.229885	G(C) = 0.219839	G(C) = 0.209969	G(C) = 0.200312			
DIVERGE 1.791587	DIVERGE 1.846703	DIVERGE 1.904691	DIVERGE 1.965868	DIVERGE 2.029579	DIVERGE 2.096193	DIVERGE 2.166829	DIVERGE 2.239631	DIVERGE 2.314872	DIVERGE 2.39153			0.12
G(C) = 0.286932	G(C) = 0.276027	G(C) = 0.267075	G(C) = 0.256020	G(C) = 0.244305	G(C) = 0.232779	G(C) = 0.222593	G(C) = 0.211742	G(C) = 0.200988	G(C) = 0.190324			
-2.10	-2.09	-2.08	-2.07	-2.06	-2.05	-2.04	-2.03	-2.02	-2.01			0.11

DIVERGE 2.311048	DIVERGE 2.354528	DIVERGE 2.398087	DIVERGE 2.143456	DIVERGE 2.189000	DIVERGE 2.232621	DIVERGE 2.277271	DIVERGE 2.321899	DIVERGE 2.366476	DIVERGE 2.410958			0.19
G(C) = 0.246089	G(C) = 0.240695	G(C) = 0.233406	G(C) = 0.226335	G(C) = 0.219455	G(C) = 0.212772	G(C) = 0.206287	G(C) = 0.200004	G(C) = 0.193918	G(C) = 0.188025			
DIVERGE 2.348884	DIVERGE 2.394055	DIVERGE 2.142450	DIVERGE 2.188054	DIVERGE 2.233604	DIVERGE 2.282609	DIVERGE 2.328403	DIVERGE 2.374147	DIVERGE 2.422783	DIVERGE 2.469314			0.18
G(C) = 0.241489	G(C) = 0.233997	G(C) = 0.226495	G(C) = 0.219294	G(C) = 0.212303	G(C) = 0.205529	G(C) = 0.198968	G(C) = 0.192633	G(C) = 0.186435	G(C) = 0.180377			
DIVERGE 2.386106	DIVERGE 2.138849	DIVERGE 2.186481	DIVERGE 2.237565	DIVERGE 2.286761	DIVERGE 2.336878	DIVERGE 2.386149	DIVERGE 2.434195	DIVERGE 2.483267	DIVERGE 2.531932			0.17
G(C) = 0.234712	G(C) = 0.226343	G(C) = 0.219382	G(C) = 0.212044	G(C) = 0.204935	G(C) = 0.198052	G(C) = 0.191426	G(C) = 0.185027	G(C) = 0.178850	G(C) = 0.172819			
DIVERGE 2.184832	DIVERGE 2.189874	DIVERGE 2.237588	DIVERGE 2.286385	DIVERGE 2.341367	DIVERGE 2.393168	DIVERGE 2.444889	DIVERGE 2.496980	DIVERGE 2.547941	DIVERGE 2.596568			0.16
G(C) = 0.237741	G(C) = 0.219779	G(C) = 0.212048	G(C) = 0.204582	G(C) = 0.187351	G(C) = 0.190365	G(C) = 0.183650	G(C) = 0.177188	G(C) = 0.170999	G(C) = 0.165242			
DIVERGE 2.188701	DIVERGE 2.233254	DIVERGE 2.280087	DIVERGE 2.343013	DIVERGE 2.398983	DIVERGE 2.454048	DIVERGE 2.509513	DIVERGE 2.563481	DIVERGE 2.617857	DIVERGE 2.671783			0.15
G(C) = 0.229056	G(C) = 0.212393	G(C) = 0.204657	G(C) = 0.198825	G(C) = 0.189457	G(C) = 0.182397	G(C) = 0.175815	G(C) = 0.169117	G(C) = 0.162894	G(C) = 0.156932			
DIVERGE 2.238163	DIVERGE 2.288209	DIVERGE 2.346575	DIVERGE 2.405628	DIVERGE 2.463447	DIVERGE 2.521645	DIVERGE 2.579523	DIVERGE 2.637508	DIVERGE 2.694081	DIVERGE 2.753748			0.14
G(C) = 0.215154	G(C) = 0.204729	G(C) = 0.196813	G(C) = 0.188803	G(C) = 0.181313	G(C) = 0.174144	G(C) = 0.167258	G(C) = 0.160791	G(C) = 0.154525	G(C) = 0.148574			
DIVERGE 2.288152	DIVERGE 2.343306	DIVERGE 2.407148	DIVERGE 2.470227	DIVERGE 2.532534	DIVERGE 2.594484	DIVERGE 2.655861	DIVERGE 2.718981	DIVERGE 2.777209	DIVERGE 2.837028			0.13
G(C) = 0.205449	G(C) = 0.196788	G(C) = 0.188450	G(C) = 0.180463	G(C) = 0.172935	G(C) = 0.165570	G(C) = 0.158664	G(C) = 0.152105	G(C) = 0.145873	G(C) = 0.139948			
DIVERGE 2.342033	DIVERGE 2.407252	DIVERGE 2.474423	DIVERGE 2.541538	DIVERGE 2.608553	DIVERGE 2.674905	DIVERGE 2.738694	DIVERGE 2.804711	DIVERGE 2.868616	DIVERGE 2.931561			0.12
G(C) = 0.197484	G(C) = 0.188515	G(C) = 0.179939	G(C) = 0.171790	G(C) = 0.163992	G(C) = 0.156537	G(C) = 0.149585	G(C) = 0.143119	G(C) = 0.136914	G(C) = 0.131042			
DIVERGE 2.402451	DIVERGE 2.474482	DIVERGE 2.547115	DIVERGE 2.622213	DIVERGE 2.682129	DIVERGE 2.763185	DIVERGE 2.833217	DIVERGE 2.902157	DIVERGE 2.972157	DIVERGE 3.037633			0.11
G(C) = 0.189143	G(C) = 0.179869	G(C) = 0.171026	G(C) = 0.162644	G(C) = 0.154795	G(C) = 0.147296	G(C) = 0.140319	G(C) = 0.133771	G(C) = 0.127621	G(C) = 0.121932			
DIVERGE 2.470462	DIVERGE 2.547705	DIVERGE 2.629653	DIVERGE 2.707613	DIVERGE 2.785840	DIVERGE 2.862481	DIVERGE 2.937850	DIVERGE 3.011201	DIVERGE 3.083936	DIVERGE 3.154592			0.10
G(C) = 0.181439	G(C) = 0.170790	G(C) = 0.161950	G(C) = 0.153051	G(C) = 0.145302	G(C) = 0.137501	G(C) = 0.130520	G(C) = 0.124025	G(C) = 0.117969	G(C) = 0.112301			
-2.00	-1.99	-1.98	-1.97	-1.96	-1.95	-1.94	-1.93	-1.92	-1.91			

DIVERGE 2.452253	DIVERGE 2.496817	DIVERGE 2.543745	DIVERGE 2.587725	DIVERGE 2.631559	DIVERGE 2.675216	DIVERGE 2.718674	DIVERGE 2.761910	DIVERGE 2.804675	DIVERGE 2.847334	0.20
G(C) = 0.182393	G(C) = 0.176823	G(C) = 0.171437	G(C) = 0.166247	G(C) = 0.161398	G(C) = 0.156559	G(C) = 0.151914	G(C) = 0.147429	G(C) = 0.143132	G(C) = 0.139033	
DIVERGE 2.515033	DIVERGE 2.561233	DIVERGE 2.607365	DIVERGE 2.653393	DIVERGE 2.699232	DIVERGE 2.745180	DIVERGE 2.790594	DIVERGE 2.835642	DIVERGE 2.880449	DIVERGE 2.924841	0.19
G(C) = 0.174854	G(C) = 0.169353	G(C) = 0.164025	G(C) = 0.158931	G(C) = 0.153932	G(C) = 0.149147	G(C) = 0.144532	G(C) = 0.140083	G(C) = 0.135799	G(C) = 0.131691	
DIVERGE 2.582241	DIVERGE 2.628746	DIVERGE 2.676826	DIVERGE 2.724941	DIVERGE 2.772788	DIVERGE 2.820454	DIVERGE 2.867816	DIVERGE 2.915141	DIVERGE 2.962249	DIVERGE 3.010115	0.18
G(C) = 0.167193	G(C) = 0.161884	G(C) = 0.156374	G(C) = 0.151205	G(C) = 0.146321	G(C) = 0.141506	G(C) = 0.136984	G(C) = 0.132573	G(C) = 0.128332	G(C) = 0.124259	
DIVERGE 2.650203	DIVERGE 2.705701	DIVERGE 2.761148	DIVERGE 2.816324	DIVERGE 2.871793	DIVERGE 2.927129	DIVERGE 2.981589	DIVERGE 3.035858	DIVERGE 3.090051	DIVERGE 3.144174	0.17
G(C) = 0.159319	G(C) = 0.153819	G(C) = 0.148528	G(C) = 0.143436	G(C) = 0.138533	G(C) = 0.133811	G(C) = 0.129265	G(C) = 0.124892	G(C) = 0.120693	G(C) = 0.116671	
DIVERGE 2.726278	DIVERGE 2.778514	DIVERGE 2.831338	DIVERGE 2.884412	DIVERGE 2.937176	DIVERGE 2.989864	DIVERGE 3.042464	DIVERGE 3.094937	DIVERGE 3.147165	DIVERGE 3.199358	0.16
G(C) = 0.151200	G(C) = 0.145742	G(C) = 0.140452	G(C) = 0.135427	G(C) = 0.130563	G(C) = 0.125891	G(C) = 0.121374	G(C) = 0.117039	G(C) = 0.112878	G(C) = 0.108897	
DIVERGE 2.807051	DIVERGE 2.863057	DIVERGE 2.918648	DIVERGE 2.974522	DIVERGE 3.030172	DIVERGE 3.085865	DIVERGE 3.141525	DIVERGE 3.197436	DIVERGE 3.253154	DIVERGE 3.308753	0.15
G(C) = 0.142957	G(C) = 0.137449	G(C) = 0.132233	G(C) = 0.127227	G(C) = 0.122413	G(C) = 0.117777	G(C) = 0.113312	G(C) = 0.109012	G(C) = 0.104882	G(C) = 0.100933	
DIVERGE 2.888841	DIVERGE 2.956305	DIVERGE 3.014199	DIVERGE 3.072957	DIVERGE 3.131823	DIVERGE 3.190825	DIVERGE 3.250085	DIVERGE 3.310196	DIVERGE 3.370222	DIVERGE 3.430177	0.14
G(C) = 0.134308	G(C) = 0.128925	G(C) = 0.123776	G(C) = 0.118835	G(C) = 0.114085	G(C) = 0.109505	G(C) = 0.105094	G(C) = 0.100817	G(C) = 0.096706	G(C) = 0.092771	
DIVERGE 2.964573	DIVERGE 3.036845	DIVERGE 3.108928	DIVERGE 3.181095	DIVERGE 3.243511	DIVERGE 3.306512	DIVERGE 3.370274	DIVERGE 3.434928	DIVERGE 3.500419	DIVERGE 3.565849	0.13
G(C) = 0.125471	G(C) = 0.120178	G(C) = 0.115109	G(C) = 0.110256	G(C) = 0.105566	G(C) = 0.101074	G(C) = 0.096704	G(C) = 0.092466	G(C) = 0.088363	G(C) = 0.084412	
DIVERGE 3.132241	DIVERGE 3.196484	DIVERGE 3.254494	DIVERGE 3.312515	DIVERGE 3.369828	DIVERGE 3.434348	DIVERGE 3.503169	DIVERGE 3.572749	DIVERGE 3.642241	DIVERGE 3.711647	0.12
G(C) = 0.115354	G(C) = 0.111177	G(C) = 0.107234	G(C) = 0.103495	G(C) = 0.099929	G(C) = 0.096504	G(C) = 0.093194	G(C) = 0.089963	G(C) = 0.086868	G(C) = 0.083853	
DIVERGE 3.254843	DIVERGE 3.314168	DIVERGE 3.383597	DIVERGE 3.433412	DIVERGE 3.504189	DIVERGE 3.574598	DIVERGE 3.643311	DIVERGE 3.729120	DIVERGE 3.815061	DIVERGE 3.900187	0.11
G(C) = 0.106976	G(C) = 0.101842	G(C) = 0.097153	G(C) = 0.092554	G(C) = 0.088152	G(C) = 0.083815	G(C) = 0.079588	G(C) = 0.075459	G(C) = 0.071255	G(C) = 0.067133	0.10
-1.80	-1.79	-1.78	-1.77	-1.76	-1.75	-1.74	-1.73	-1.72	-1.71	

DIVERGE 2.889815	DIVERGE 2.931664	DIVERGE 2.973099	DIVERGE 3.014514	DIVERGE 3.054441	DIVERGE 3.094410	DIVERGE 3.133976	DIVERGE 3.173221	DIVERGE 3.212259	DIVERGE 3.251230	0.19
G(C) = 0.134921	G(C) = 0.131081	G(C) = 0.127353	G(C) = 0.123781	G(C) = 0.120371	G(C) = 0.117082	G(C) = 0.113914	G(C) = 0.110857	G(C) = 0.107899	G(C) = 0.105023	
DIVERGE 2.968473	DIVERGE 3.012305	DIVERGE 3.056194	DIVERGE 3.097399	DIVERGE 3.139935	DIVERGE 3.176808	DIVERGE 3.220106	DIVERGE 3.258924	DIVERGE 3.296417	DIVERGE 3.334742	0.18
G(C) = 0.127728	G(C) = 0.123935	G(C) = 0.120305	G(C) = 0.116829	G(C) = 0.113524	G(C) = 0.110352	G(C) = 0.107313	G(C) = 0.104391	G(C) = 0.101572	G(C) = 0.098841	
DIVERGE 3.054466	DIVERGE 3.095776	DIVERGE 3.142267	DIVERGE 3.187167	DIVERGE 3.230821	DIVERGE 3.272424	DIVERGE 3.313404	DIVERGE 3.353703	DIVERGE 3.393305	DIVERGE 3.432092	0.17
G(C) = 0.120267	G(C) = 0.116647	G(C) = 0.113103	G(C) = 0.109734	G(C) = 0.106533	G(C) = 0.103491	G(C) = 0.100592	G(C) = 0.097822	G(C) = 0.095180	G(C) = 0.092656	
DIVERGE 3.147746	DIVERGE 3.185251	DIVERGE 3.241183	DIVERGE 3.286877	DIVERGE 3.330247	DIVERGE 3.373554	DIVERGE 3.415117	DIVERGE 3.455719	DIVERGE 3.495224	DIVERGE 3.534127	0.16
G(C) = 0.112832	G(C) = 0.109181	G(C) = 0.105729	G(C) = 0.102459	G(C) = 0.099384	G(C) = 0.096484	G(C) = 0.093745	G(C) = 0.091148	G(C) = 0.088657	G(C) = 0.086262	
DIVERGE 3.250251	DIVERGE 3.300138	DIVERGE 3.348878	DIVERGE 3.396503	DIVERGE 3.441344	DIVERGE 3.484908	DIVERGE 3.526847	DIVERGE 3.567487	DIVERGE 3.607115	DIVERGE 3.646276	0.15
G(C) = 0.105139	G(C) = 0.101522	G(C) = 0.098149	G(C) = 0.094995	G(C) = 0.092056	G(C) = 0.089318	G(C) = 0.086759	G(C) = 0.084350	G(C) = 0.082092	G(C) = 0.079969	
DIVERGE 3.353181	DIVERGE 3.416808	DIVERGE 3.458254	DIVERGE 3.518739	DIVERGE 3.564465	DIVERGE 3.608720	DIVERGE 3.650858	DIVERGE 3.692842	DIVERGE 3.732743	DIVERGE 3.767832	0.14
G(C) = 0.097181	G(C) = 0.093549	G(C) = 0.090355	G(C) = 0.087314	G(C) = 0.084526	G(C) = 0.081972	G(C) = 0.079620	G(C) = 0.077438	G(C) = 0.075376	G(C) = 0.073424	
DIVERGE 3.469448	DIVERGE 3.547375	DIVERGE 3.602669	DIVERGE 3.665103	DIVERGE 3.709935	DIVERGE 3.749181	DIVERGE 3.789475	DIVERGE 3.826304	DIVERGE 3.865712	DIVERGE 3.902164	0.13
G(C) = 0.089931	G(C) = 0.085533	G(C) = 0.082305	G(C) = 0.079319	G(C) = 0.076758	G(C) = 0.074420	G(C) = 0.072313	G(C) = 0.070359	G(C) = 0.068603	G(C) = 0.066886	
DIVERGE 3.632128	DIVERGE 3.698317	DIVERGE 3.757387	DIVERGE 3.812952	DIVERGE 3.865463	DIVERGE 3.917088	DIVERGE 3.947041	DIVERGE 3.985986	DIVERGE 4.017552	DIVERGE 4.055028	0.12
G(C) = 0.080953	G(C) = 0.077145	G(C) = 0.073951	G(C) = 0.071132	G(C) = 0.068724	G(C) = 0.066630	G(C) = 0.064637	G(C) = 0.063235	G(C) = 0.061755	G(C) = 0.060328	
DIVERGE 3.781375	DIVERGE 3.851152	DIVERGE 3.938438	DIVERGE 4.002217	DIVERGE 4.051986	DIVERGE 4.094007	DIVERGE 4.126783	DIVERGE 4.158380	DIVERGE 4.188276	DIVERGE 4.217372	0.11
G(C) = 0.073324	G(C) = 0.069434	G(C) = 0.065216	G(C) = 0.062488	G(C) = 0.060288	G(C) = 0.058537	G(C) = 0.057152	G(C) = 0.055964	G(C) = 0.054853	G(C) = 0.053758	
DIVERGE 3.985048	DIVERGE 4.074582	DIVERGE 4.158456	DIVERGE 4.230018	DIVERGE 4.282323	DIVERGE 4.317638	DIVERGE 4.342360	DIVERGE 4.362648	DIVERGE 4.382045	DIVERGE 4.404473	0.10
G(C) = 0.063151	G(C) = 0.059351	G(C) = 0.055980	G(C) = 0.053219	G(C) = 0.051332	G(C) = 0.050140	G(C) = 0.049207	G(C) = 0.048509	G(C) = 0.047841	G(C) = 0.047219	
-1.80	-1.79	-1.78	-1.77	-1.76	-1.75	-1.74	-1.73	-1.72	-1.71	

DIVERGE 3.292277	DIVERGE 3.329558	DIVERGE 3.369229	DIVERGE 3.406451	DIVERGE 3.450269	DIVERGE 3.492235	DIVERGE 3.535132	DIVERGE 3.576570	DIVERGE 3.624832	DIVERGE 3.670326	0.19
G(C) = 0.103219	G(C) = 0.099479	G(C) = 0.096774	G(C) = 0.094114	G(C) = 0.091490	G(C) = 0.088859	G(C) = 0.086262	G(C) = 0.083663	G(C) = 0.081061	G(C) = 0.078452	
DIVERGE 3.378283	DIVERGE 3.417826	DIVERGE 3.457559	DIVERGE 3.498082	DIVERGE 3.539325	DIVERGE 3.581527	DIVERGE 3.624453	DIVERGE 3.668496	DIVERGE 3.715669	DIVERGE 3.763681	0.18
G(C) = 0.088152	G(C) = 0.085562	G(C) = 0.081027	G(C) = 0.083507	G(C) = 0.080512	G(C) = 0.083572	G(C) = 0.081061	G(C) = 0.078591	G(C) = 0.075115	G(C) = 0.071929	
DIVERGE 3.472512	DIVERGE 3.513171	DIVERGE 3.552231	DIVERGE 3.592498	DIVERGE 3.634378	DIVERGE 3.676986	DIVERGE 3.720561	DIVERGE 3.766637	DIVERGE 3.813240	DIVERGE 3.861611	0.17
G(C) = 0.090068	G(C) = 0.087846	G(C) = 0.085245	G(C) = 0.082876	G(C) = 0.080527	G(C) = 0.078190	G(C) = 0.075858	G(C) = 0.073524	G(C) = 0.071182	G(C) = 0.068833	
DIVERGE 3.574623	DIVERGE 3.614084	DIVERGE 3.654187	DIVERGE 3.694789	DIVERGE 3.736508	DIVERGE 3.779041	DIVERGE 3.823007	DIVERGE 3.868470	DIVERGE 3.915661	DIVERGE 3.964938	0.16
G(C) = 0.087938	G(C) = 0.091057	G(C) = 0.079436	G(C) = 0.077225	G(C) = 0.075031	G(C) = 0.072844	G(C) = 0.070658	G(C) = 0.068469	G(C) = 0.066263	G(C) = 0.064042	
DIVERGE 3.685265	DIVERGE 3.724474	DIVERGE 3.764227	DIVERGE 3.804724	DIVERGE 3.846261	DIVERGE 3.888015	DIVERGE 3.933178	DIVERGE 3.978642	DIVERGE 4.025144	DIVERGE 4.073242	0.15
G(C) = 0.077726	G(C) = 0.075652	G(C) = 0.073597	G(C) = 0.071559	G(C) = 0.069528	G(C) = 0.067499	G(C) = 0.065469	G(C) = 0.063419	G(C) = 0.061361	G(C) = 0.059293	
DIVERGE 3.808127	DIVERGE 3.847592	DIVERGE 3.887191	DIVERGE 3.923669	DIVERGE 3.962230	DIVERGE 3.003058	DIVERGE 4.052225	DIVERGE 4.098234	DIVERGE 4.146171	DIVERGE 4.195913	0.14
G(C) = 0.071459	G(C) = 0.069808	G(C) = 0.067744	G(C) = 0.065658	G(C) = 0.063624	G(C) = 0.061559	G(C) = 0.059277	G(C) = 0.056998	G(C) = 0.054678	G(C) = 0.052349	
DIVERGE 3.930712	DIVERGE 3.975466	DIVERGE 4.014227	DIVERGE 4.053715	DIVERGE 4.094318	DIVERGE 4.137234	DIVERGE 4.181671	DIVERGE 4.227945	DIVERGE 4.275042	DIVERGE 4.324917	0.13
G(C) = 0.065209	G(C) = 0.063549	G(C) = 0.061887	G(C) = 0.060215	G(C) = 0.058528	G(C) = 0.056825	G(C) = 0.055105	G(C) = 0.053369	G(C) = 0.051615	G(C) = 0.049841	
DIVERGE 4.055206	DIVERGE 4.120904	DIVERGE 4.157349	DIVERGE 4.195599	DIVERGE 4.235533	DIVERGE 4.276013	DIVERGE 4.329413	DIVERGE 4.388748	DIVERGE 4.418191	DIVERGE 4.488552	0.12
G(C) = 0.058918	G(C) = 0.057192	G(C) = 0.055042	G(C) = 0.054581	G(C) = 0.053048	G(C) = 0.051510	G(C) = 0.049949	G(C) = 0.048370	G(C) = 0.046775	G(C) = 0.045150	
DIVERGE 4.247822	DIVERGE 4.292264	DIVERGE 4.313242	DIVERGE 4.352598	DIVERGE 4.392894	DIVERGE 4.435458	DIVERGE 4.480059	DIVERGE 4.526621	DIVERGE 4.575124	DIVERGE 4.624788	0.11
G(C) = 0.052635	G(C) = 0.051461	G(C) = 0.050229	G(C) = 0.048978	G(C) = 0.047697	G(C) = 0.046216	G(C) = 0.044709	G(C) = 0.043186	G(C) = 0.041652	G(C) = 0.040094	
DIVERGE 4.429027	DIVERGE 4.458248	DIVERGE 4.496671	DIVERGE 4.537281	DIVERGE 4.577170	DIVERGE 4.619031	DIVERGE 4.662254	DIVERGE 4.702232	DIVERGE 4.750969	DIVERGE 4.802148	0.10
G(C) = 0.045407	G(C) = 0.043492	G(C) = 0.044475	G(C) = 0.042390	G(C) = 0.042194	G(C) = 0.040349	G(C) = 0.039035	G(C) = 0.038412	G(C) = 0.037141	G(C) = 0.035884	
-1.70	-1.69	-1.68	-1.67	-1.66	-1.65	-1.64	-1.63	-1.62	-1.61	

DIVERGE 3.721220	DIVERGE 3.772526	DIVERGE 3.826259	DIVERGE 3.882802	DIVERGE 3.942067	DIVERGE 4.000247	DIVERGE 4.073740	DIVERGE 4.140325	DIVERGE 4.224664	DIVERGE 4.305855	0.19
G(C) = 0.076929	G(C) = 0.074179	G(C) = 0.070499	G(C) = 0.067798	G(C) = 0.065097	G(C) = 0.062339	G(C) = 0.059369	G(C) = 0.056471	G(C) = 0.053469	G(C) = 0.050427	
DIVERGE 3.813649	DIVERGE 3.863601	DIVERGE 3.920703	DIVERGE 3.978641	DIVERGE 4.040070	DIVERGE 4.109325	DIVERGE 4.176069	DIVERGE 4.251293	DIVERGE 4.333267	DIVERGE 4.423249	0.18
G(C) = 0.071127	G(C) = 0.068539	G(C) = 0.065831	G(C) = 0.063452	G(C) = 0.060786	G(C) = 0.058092	G(C) = 0.055335	G(C) = 0.052529	G(C) = 0.049624	G(C) = 0.046909	
DIVERGE 3.911459	DIVERGE 3.964647	DIVERGE 4.020870	DIVERGE 4.080184	DIVERGE 4.142273	DIVERGE 4.210764	DIVERGE 4.283413	DIVERGE 4.362153	DIVERGE 4.445176	DIVERGE 4.534065	0.17
G(C) = 0.066447	G(C) = 0.064041	G(C) = 0.061602	G(C) = 0.059121	G(C) = 0.056591	G(C) = 0.054005	G(C) = 0.051353	G(C) = 0.048625	G(C) = 0.045813	G(C) = 0.042895	
DIVERGE 4.015691	DIVERGE 4.070884	DIVERGE 4.127481	DIVERGE 4.186137	DIVERGE 4.250918	DIVERGE 4.322402	DIVERGE 4.397572	DIVERGE 4.479658	DIVERGE 4.568432	DIVERGE 4.661153	0.16
G(C) = 0.061798	G(C) = 0.059525	G(C) = 0.057214	G(C) = 0.054859	G(C) = 0.052451	G(C) = 0.049984	G(C) = 0.047446	G(C) = 0.044828	G(C) = 0.042118	G(C) = 0.039299	
DIVERGE 4.126355	DIVERGE 4.182253	DIVERGE 4.241407	DIVERGE 4.303338	DIVERGE 4.368803	DIVERGE 4.441228	DIVERGE 4.518601	DIVERGE 4.603508	DIVERGE 4.697795	DIVERGE 4.821832	0.15
G(C) = 0.057183	G(C) = 0.055045	G(C) = 0.052870	G(C) = 0.050649	G(C) = 0.048372	G(C) = 0.045932	G(C) = 0.043619	G(C) = 0.041123	G(C) = 0.038532	G(C) = 0.035831	
DIVERGE 4.248987	DIVERGE 4.304811	DIVERGE 4.363698	DIVERGE 4.426437	DIVERGE 4.494741	DIVERGE 4.568245	DIVERGE 4.646387	DIVERGE 4.736177	DIVERGE 4.834161	DIVERGE 4.943896	0.14
G(C) = 0.052589	G(C) = 0.050604	G(C) = 0.048573	G(C) = 0.046433	G(C) = 0.044358	G(C) = 0.042152	G(C) = 0.039874	G(C) = 0.037513	G(C) = 0.035037	G(C) = 0.032484	
DIVERGE 4.379627	DIVERGE 4.436832	DIVERGE 4.496715	DIVERGE 4.560844	DIVERGE 4.629810	DIVERGE 4.704733	DIVERGE 4.787341	DIVERGE 4.878488	DIVERGE 4.978825	DIVERGE 5.089841	0.13
G(C) = 0.046043	G(C) = 0.043204	G(C) = 0.040325	G(C) = 0.037395	G(C) = 0.034405	G(C) = 0.031347	G(C) = 0.028213	G(C) = 0.023998	G(C) = 0.031888	G(C) = 0.029293	
DIVERGE 4.522152	DIVERGE 4.578721	DIVERGE 4.639188	DIVERGE 4.704338	DIVERGE 4.779037	DIVERGE 4.862395	DIVERGE 4.937456	DIVERGE 5.031735	DIVERGE 5.137005	DIVERGE 5.255928	0.12
G(C) = 0.041521	G(C) = 0.038647	G(C) = 0.040130	G(C) = 0.038358	G(C) = 0.035523	G(C) = 0.034618	G(C) = 0.032635	G(C) = 0.030570	G(C) = 0.028419	G(C) = 0.026178	
DIVERGE 4.676266	DIVERGE 4.736857	DIVERGE 4.798344	DIVERGE 4.862124	DIVERGE 4.934216	DIVERGE 5.013189	DIVERGE 5.100886	DIVERGE 5.196837	DIVERGE 5.308174	DIVERGE 5.431324	0.11
G(C) = 0.038396	G(C) = 0.037535	G(C) = 0.035998	G(C) = 0.034384	G(C) = 0.032712	G(C) = 0.030966	G(C) = 0.029139	G(C) = 0.027230	G(C) = 0.025239	G(C) = 0.023170	
DIVERGE 4.852708	DIVERGE 4.929748	DIVERGE 4.970127	DIVERGE 5.036113	DIVERGE 5.108845	DIVERGE 5.189948	DIVERGE 5.290566	DIVERGE 5.392447	DIVERGE 5.497264	DIVERGE 5.620938	0.10
G(C) = 0.034561	G(C) = 0.033287	G(C) = 0.031304	G(C) = 0.030477	G(C) = 0.028937	G(C) = 0.027335	G(C) = 0.025727	G(C) = 0.023973	G(C) = 0.022139	G(C) = 0.020235	
-1.60	-1.59	-1.58	-1.57	-1.56	-1.55	-1.54	-1.53	-1.52	-1.51	

DIVERGE 4.402822	DIVERGE 4.505051	DIVERGE 4.618899	DIVERGE 4.746514	DIVERGE 4.690372	DIVERGE 5.051708	DIVERGE 5.327664	DIVERGE 5.406533	DIVERGE 5.588847	DIVERGE 5.70159	0.11
G(C) = 0.047282	G(C) = 0.044233	G(C) = 0.040395	G(C) = 0.037250	G(C) = 0.033717	G(C) = 0.030150	G(C) = 0.026804	G(C) = 0.023569	G(C) = 0.021031	G(C) = 0.018142	
DIVERGE 4.523538	DIVERGE 4.633481	DIVERGE 4.758187	DIVERGE 4.603874	DIVERGE 5.073651	DIVERGE 5.276385	DIVERGE 5.518697	DIVERGE 5.773628	DIVERGE 5.982017	DIVERGE 6.11868	0.18
G(C) = 0.043529	G(C) = 0.040239	G(C) = 0.036127	G(C) = 0.033431	G(C) = 0.029691	G(C) = 0.026799	G(C) = 0.021839	G(C) = 0.019277	G(C) = 0.015842	G(C) = 0.01471	
DIVERGE 4.648661	DIVERGE 4.769828	DIVERGE 4.927401	DIVERGE 5.071503	DIVERGE 5.273170	DIVERGE 5.524815	DIVERGE 5.828878	DIVERGE 6.027668	DIVERGE 6.146037	DIVERGE 6.197482	0.17
G(C) = 0.039953	G(C) = 0.036679	G(C) = 0.033322	G(C) = 0.029739	G(C) = 0.025959	G(C) = 0.021969	G(C) = 0.018727	G(C) = 0.011821	G(C) = 0.009509	G(C) = 0.02372	
DIVERGE 4.761888	DIVERGE 4.815740	DIVERGE 5.081877	DIVERGE 5.243079	DIVERGE 5.478889	DIVERGE 5.857532	DIVERGE 6.248112	DIVERGE 6.185935	DIVERGE 6.859971	DIVERGE 7.05022	0.16
G(C) = 0.036351	G(C) = 0.033244	G(C) = 0.029938	G(C) = 0.026359	G(C) = 0.022438	G(C) = 0.017915	G(C) = 0.013326	G(C) = 0.003440	G(C) = 0.003208	G(C) = 0.02431	
DIVERGE 4.921435	DIVERGE 5.050564	DIVERGE 5.220376	DIVERGE 5.422240	DIVERGE 5.677858	DIVERGE 6.040443	DIVERGE 6.633032	DIVERGE 7.696377	DIVERGE 12.136622	DIVERGE 12.75421	0.15
G(C) = 0.032996	G(C) = 0.030008	G(C) = 0.026912	G(C) = 0.023353	G(C) = 0.019533	G(C) = 0.015193	G(C) = 0.010096	G(C) = 0.004187	G(C) = 0.002222	G(C) = 0.00599	
DIVERGE 5.069281	DIVERGE 5.210153	DIVERGE 5.394134	DIVERGE 5.594870	DIVERGE 5.866430	DIVERGE 6.243919	DIVERGE 6.809292	DIVERGE 7.790621	DIVERGE 9.532369	DIVERGE 15.757539	0.14
G(C) = 0.029905	G(C) = 0.026957	G(C) = 0.023945	G(C) = 0.020691	G(C) = 0.017141	G(C) = 0.013222	G(C) = 0.008917	G(C) = 0.004518	G(C) = 0.001023	G(C) = 0.001018	
DIVERGE 6.228610	DIVERGE 5.374252	DIVERGE 5.552021	DIVERGE 5.752064	DIVERGE 6.047243	DIVERGE 6.422224	DIVERGE 6.968330	DIVERGE 8.078633	DIVERGE 12.14367	DIVERGE 20.254178	0.13
G(C) = 0.026758	G(C) = 0.024110	G(C) = 0.021307	G(C) = 0.018323	G(C) = 0.015121	G(C) = 0.011677	G(C) = 0.007960	G(C) = 0.003962	G(C) = 0.000219	G(C) = 0.00081	
DIVERGE 5.983881	DIVERGE 5.144521	DIVERGE 5.328223	DIVERGE 5.531483	DIVERGE 5.826024	DIVERGE 6.306310	DIVERGE 7.100581	DIVERGE 8.308456	DIVERGE 5.471269	DIVERGE 11.851179	0.12
G(C) = 0.023542	G(C) = 0.021403	G(C) = 0.019151	G(C) = 0.016172	G(C) = 0.013350	G(C) = 0.010385	G(C) = 0.007296	G(C) = 0.004074	G(C) = 0.001409	G(C) = 0.000273	
DIVERGE 5.571881	DIVERGE 5.793231	DIVERGE 5.933080	DIVERGE 6.141959	DIVERGE 6.414318	DIVERGE 6.752130	DIVERGE 7.217916	DIVERGE 7.857223	DIVERGE 9.782274	DIVERGE 13.963068	0.11
G(C) = 0.021026	G(C) = 0.019510	G(C) = 0.016529	G(C) = 0.014151	G(C) = 0.011725	G(C) = 0.008205	G(C) = 0.005717	G(C) = 0.004313	G(C) = 0.002271	G(C) = 0.00037	
DIVERGE 5.773511	DIVERGE 5.939187	DIVERGE 6.130245	DIVERGE 6.353718	DIVERGE 6.620428	DIVERGE 6.949571	DIVERGE 7.393588	DIVERGE 7.901080	DIVERGE 8.614857	DIVERGE 8.814737	0.10
G(C) = 0.018281	G(C) = 0.015259	G(C) = 0.014370	G(C) = 0.012028	G(C) = 0.010154	G(C) = 0.006398	G(C) = 0.006072	G(C) = 0.004154	G(C) = 0.002551	G(C) = 0.00278	
-1.50	-1.49	-1.48	-1.47	-1.46	-1.45	-1.44	-1.43	-1.42	-1.41	

DIVERGE 5.827772	DIVERGE 5.820520	DIVERGE 6.036932	DIVERGE 6.151233	DIVERGE 6.278778	DIVERGE 6.428742	DIVERGE 6.608393	DIVERGE 6.829911	DIVERGE 7.115784	DIVERGE 7.515057	0.19
G(C) = 0.017855	G(C) = 0.016398	G(C) = 0.015930	G(C) = 0.014372	G(C) = 0.012871	G(C) = 0.011900	G(C) = 0.010245	G(C) = 0.009790	G(C) = 0.007210	G(C) = 0.005492	
DIVERGE 6.203561	DIVERGE 6.274213	DIVERGE 6.393615	DIVERGE 6.444320	DIVERGE 6.559768	DIVERGE 6.684474	DIVERGE 6.867573	DIVERGE 7.086758	DIVERGE 7.373470	DIVERGE 7.771848	0.18
G(C) = 0.013959	G(C) = 0.012902	G(C) = 0.012228	G(C) = 0.011484	G(C) = 0.010529	G(C) = 0.009655	G(C) = 0.008504	G(C) = 0.007357	G(C) = 0.006031	G(C) = 0.004576	
DIVERGE 6.709871	DIVERGE 6.739588	DIVERGE 6.747658	DIVERGE 6.784228	DIVERGE 6.876644	DIVERGE 6.981145	DIVERGE 7.158161	DIVERGE 7.371117	DIVERGE 7.664446	DIVERGE 8.128878	0.17
G(C) = 0.006382	G(C) = 0.009397	G(C) = 0.009308	G(C) = 0.009211	G(C) = 0.008516	G(C) = 0.007628	G(C) = 0.006906	G(C) = 0.006040	G(C) = 0.004581	G(C) = 0.002837	
DIVERGE 7.618337	DIVERGE 7.377198	DIVERGE 7.248118	DIVERGE 7.212849	DIVERGE 7.248062	DIVERGE 7.342268	DIVERGE 7.482363	DIVERGE 7.664364	DIVERGE 7.958871	DIVERGE 8.305105	0.16
G(C) = 0.005105	G(C) = 0.006015	G(C) = 0.006104	G(C) = 0.006793	G(C) = 0.006570	G(C) = 0.006152	G(C) = 0.005553	G(C) = 0.004826	G(C) = 0.004018	G(C) = 0.003153	
DIVERGE 15.941158	DIVERGE 8.285184	DIVERGE 7.945115	DIVERGE 7.700379	DIVERGE 7.583133	DIVERGE 7.748470	DIVERGE 7.882286	DIVERGE 8.077872	DIVERGE 8.331223	DIVERGE 8.693202	0.15
G(C) = 0.000016	G(C) = 0.003208	G(C) = 0.004347	G(C) = 0.004927	G(C) = 0.004988	G(C) = 0.004647	G(C) = 0.004236	G(C) = 0.003701	G(C) = 0.003135	G(C) = 0.002484	
DIVERGE 11.104149	DIVERGE 9.231157	DIVERGE 8.535115	DIVERGE 8.215345	DIVERGE 8.186274	DIVERGE 8.227562	DIVERGE 8.362462	DIVERGE 8.570214	DIVERGE 8.917606	DIVERGE 9.133728	0.14
G(C) = 0.000454	G(C) = 0.001654	G(C) = 0.002558	G(C) = 0.003250	G(C) = 0.003453	G(C) = 0.003326	G(C) = 0.003038	G(C) = 0.002631	G(C) = 0.002116	G(C) = 0.001518	
DIVERGE 15.268730	DIVERGE 11.188188	DIVERGE 9.747299	DIVERGE 9.416870	DIVERGE 9.790940	DIVERGE 9.408647	DIVERGE 9.495706	DIVERGE 9.337029	DIVERGE 9.590649	DIVERGE 9.742142	0.13
G(C) = 0.001101	G(C) = 0.000439	G(C) = 0.001535	G(C) = 0.002069	G(C) = 0.002276	G(C) = 0.002229	G(C) = 0.001959	G(C) = 0.001548	G(C) = 0.001008	G(C) = 0.001158	
DIVERGE 49.181148	DIVERGE 12.529525	DIVERGE 10.283762	DIVERGE 9.712514	DIVERGE 9.539693	DIVERGE 9.528652	DIVERGE 9.672548	DIVERGE 11.412583	DIVERGE 11.692843	DIVERGE 13.762129	0.12
G(C) = 0.000000	G(C) = 0.000248	G(C) = 0.000602	G(C) = 0.001194	G(C) = 0.001373	G(C) = 0.001344	G(C) = 0.001088	G(C) = 0.000367	G(C) = 0.000399	G(C) = 0.000903	
DIVERGE 14.248117	DIVERGE 15.115523	DIVERGE 11.417128	DIVERGE 10.962373	DIVERGE 10.546768	DIVERGE 10.474857	DIVERGE 10.963431	DIVERGE 24.035532	DIVERGE 15.982232	DIVERGE 11.931162	0.11
G(C) = 0.000061	G(C) = 0.000228	G(C) = 0.000319	G(C) = 0.000510	G(C) = 0.000568	G(C) = 0.000703	G(C) = 0.000501	G(C) = 0.000000	G(C) = 0.000299	G(C) = 0.000249	
DIVERGE 11.091341	DIVERGE 13.800843	DIVERGE 15.493094	DIVERGE 14.239944	DIVERGE 12.477437	DIVERGE 11.720707	DIVERGE 12.151238	DIVERGE 14.458447	DIVERGE 15.520248	DIVERGE 13.362521	0.10
G(C) = 0.000458	G(C) = 0.000679	G(C) = 0.000631	G(C) = 0.000212	G(C) = 0.000175	G(C) = 0.000293	G(C) = 0.000320	G(C) = 0.000444	G(C) = 0.000011	G(C) = 0.000093	
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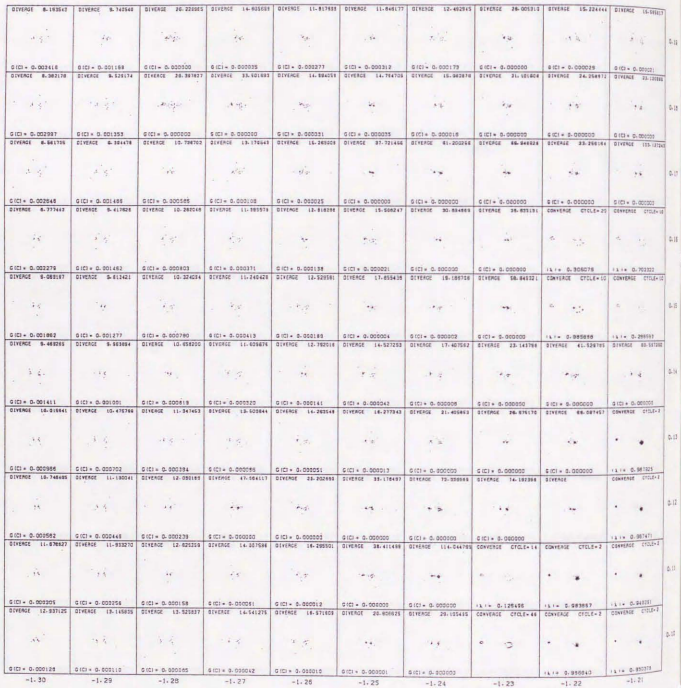
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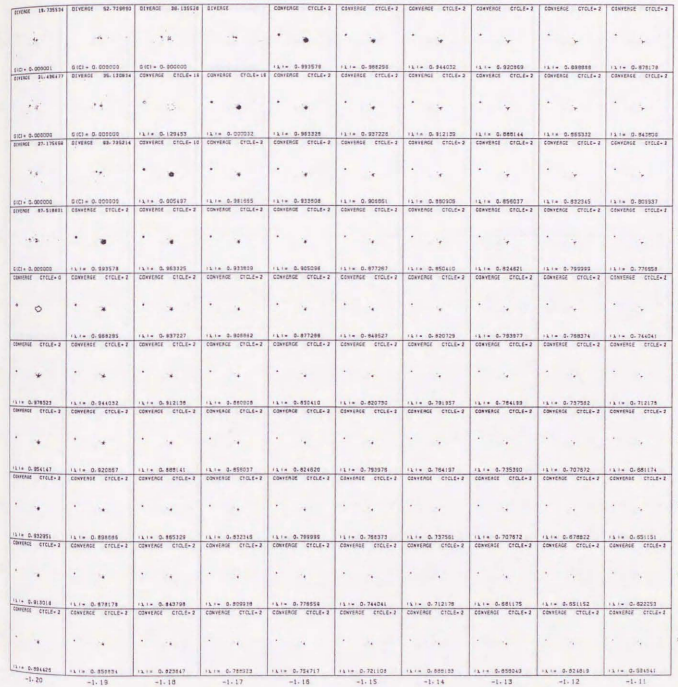
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-1.11

CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2
ILIM= 0.858035	ILIM= 0.842052	ILIM= 0.824921	ILIM= 0.809337	ILIM= 0.796993	ILIM= 0.785874	ILIM= 0.778659	ILIM= 0.769415	ILIM= 0.764199	ILIM= 0.761051	0.19
CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2
ILIM= 0.823649	ILIM= 0.804594	ILIM= 0.787908	ILIM= 0.772527	ILIM= 0.759945	ILIM= 0.747250	ILIM= 0.737563	ILIM= 0.729931	ILIM= 0.724430	ILIM= 0.721110	0.18
CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2
ILIM= 0.788922	ILIM= 0.759415	ILIM= 0.751531	ILIM= 0.735390	ILIM= 0.721103	ILIM= 0.708801	ILIM= 0.699570	ILIM= 0.690005	ILIM= 0.684689	ILIM= 0.681175	0.17
CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2
ILIM= 0.754718	ILIM= 0.736302	ILIM= 0.715541	ILIM= 0.698569	ILIM= 0.683519	ILIM= 0.670521	ILIM= 0.659098	ILIM= 0.651153	ILIM= 0.644980	ILIM= 0.641248	0.16
CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2
ILIM= 0.721108	ILIM= 0.698714	ILIM= 0.679999	ILIM= 0.663117	ILIM= 0.648219	ILIM= 0.632454	ILIM= 0.620969	ILIM= 0.611582	ILIM= 0.605309	ILIM= 0.601331	0.15
CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2
ILIM= 0.688184	ILIM= 0.663732	ILIM= 0.644990	ILIM= 0.628095	ILIM= 0.609255	ILIM= 0.594941	ILIM= 0.582408	ILIM= 0.572712	ILIM= 0.565665	ILIM= 0.561428	0.14
CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2
ILIM= 0.656247	ILIM= 0.632455	ILIM= 0.610573	ILIM= 0.590592	ILIM= 0.572712	ILIM= 0.557134	ILIM= 0.544058	ILIM= 0.533665	ILIM= 0.526117	ILIM= 0.521536	0.13
CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2
ILIM= 0.624918	ILIM= 0.600000	ILIM= 0.576987	ILIM= 0.555697	ILIM= 0.536655	ILIM= 0.519989	ILIM= 0.505864	ILIM= 0.494772	ILIM= 0.486520	ILIM= 0.481083	0.12
CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2
ILIM= 0.594641	ILIM= 0.569527	ILIM= 0.544058	ILIM= 0.521535	ILIM= 0.501187	ILIM= 0.483320	ILIM= 0.468187	ILIM= 0.456070	ILIM= 0.447213	ILIM= 0.441814	0.11
CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2
ILIM= 0.565685	ILIM= 0.539145	ILIM= 0.512249	ILIM= 0.488281	ILIM= 0.465474	ILIM= 0.447213	ILIM= 0.430813	ILIM= 0.417811	ILIM= 0.407921	ILIM= 0.401994	0.10
-1.10	-1.09	-1.08	-1.07	-1.06	-1.05	-1.04	-1.03	-1.02	-1.01	

CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2
ILIM= 0.758995	ILIM= 0.761052	ILIM= 0.764198	ILIM= 0.769419	ILIM= 0.776899	ILIM= 0.785875	ILIM= 0.796394	ILIM= 0.809938	ILIM= 0.824921	ILIM= 0.842051	0.19
CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2
ILIM= 0.719999	ILIM= 0.721110	ILIM= 0.724430	ILIM= 0.729931	ILIM= 0.737563	ILIM= 0.747251	ILIM= 0.759945	ILIM= 0.772528	ILIM= 0.787909	ILIM= 0.804594	0.18
CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2
ILIM= 0.680003	ILIM= 0.681175	ILIM= 0.684689	ILIM= 0.690570	ILIM= 0.699005	ILIM= 0.708801	ILIM= 0.721110	ILIM= 0.735391	ILIM= 0.751531	ILIM= 0.769415	0.17
CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2
ILIM= 0.643000	ILIM= 0.641248	ILIM= 0.644980	ILIM= 0.651153	ILIM= 0.659097	ILIM= 0.670522	ILIM= 0.683520	ILIM= 0.698570	ILIM= 0.715541	ILIM= 0.734302	0.16
CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2
ILIM= 0.600000	ILIM= 0.601331	ILIM= 0.605309	ILIM= 0.611582	ILIM= 0.620966	ILIM= 0.632455	ILIM= 0.646219	ILIM= 0.662117	ILIM= 0.680000	ILIM= 0.699713	0.15
CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2
ILIM= 0.560000	ILIM= 0.561428	ILIM= 0.565665	ILIM= 0.572712	ILIM= 0.582408	ILIM= 0.594942	ILIM= 0.609251	ILIM= 0.628095	ILIM= 0.644990	ILIM= 0.663732	0.14
CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2
ILIM= 0.520000	ILIM= 0.521536	ILIM= 0.526117	ILIM= 0.533665	ILIM= 0.544058	ILIM= 0.557135	ILIM= 0.572712	ILIM= 0.590592	ILIM= 0.610573	ILIM= 0.632455	0.13
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ILIM= 0.480000	ILIM= 0.481083	ILIM= 0.486521	ILIM= 0.494772	ILIM= 0.505864	ILIM= 0.520000	ILIM= 0.536655	ILIM= 0.555697	ILIM= 0.576987	ILIM= 0.599999	0.12
CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2
ILIM= 0.439998	ILIM= 0.441814	ILIM= 0.447213	ILIM= 0.456070	ILIM= 0.468186	ILIM= 0.483321	ILIM= 0.501186	ILIM= 0.521536	ILIM= 0.544058	ILIM= 0.569526	0.11
CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2	CONVERGE CYCLE=2
ILIM= 0.400000	ILIM= 0.401994	ILIM= 0.407921	ILIM= 0.417812	ILIM= 0.430813	ILIM= 0.447213	ILIM= 0.465474	ILIM= 0.488281	ILIM= 0.512249	ILIM= 0.539144	0.10
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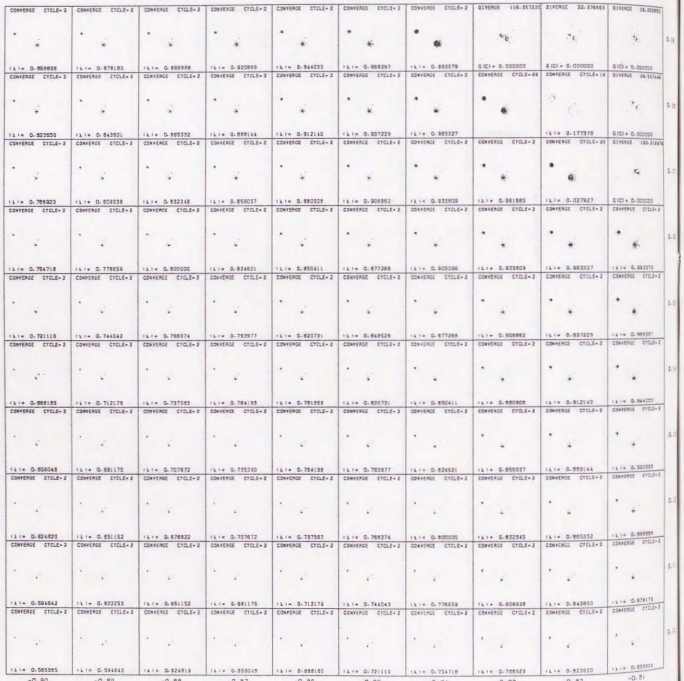
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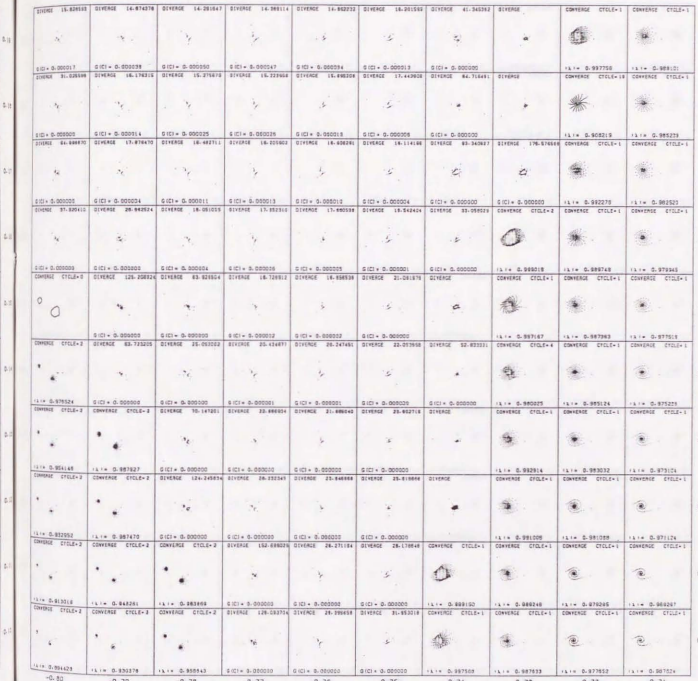
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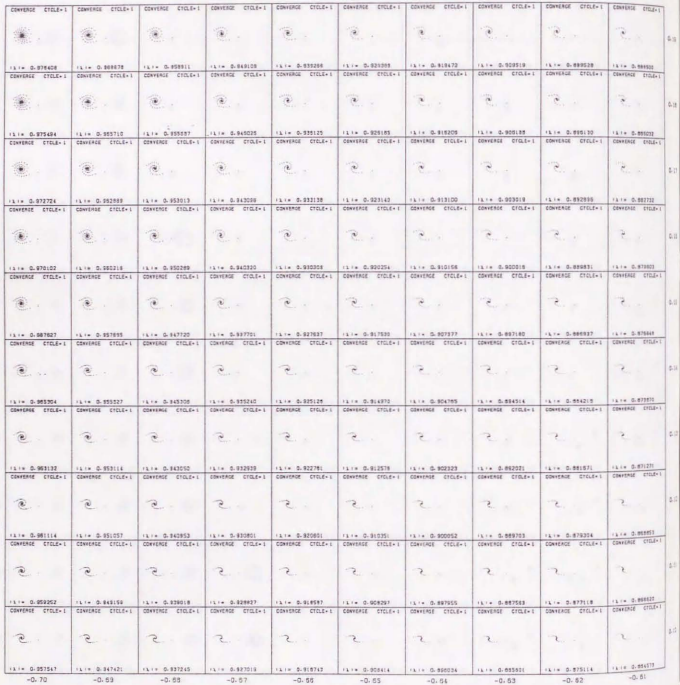
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0.10
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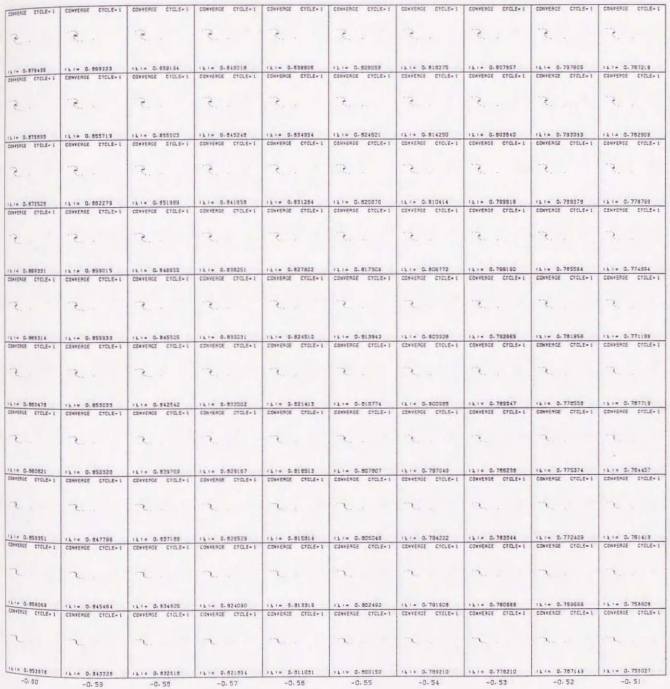
-0.62
-0.61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-0.57
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-0.54
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-0.52
-0.51

CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.776799	ik/k= 0.766248	ik/k= 0.755855	ik/k= 0.745354	ik/k= 0.734814	ik/k= 0.724247	ik/k= 0.713654	ik/k= 0.703039	ik/k= 0.692400	ik/k= 0.681742	0.18
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.772386	ik/k= 0.761831	ik/k= 0.751239	ik/k= 0.740613	ik/k= 0.729955	ik/k= 0.719264	ik/k= 0.708542	ik/k= 0.697794	ik/k= 0.687017	ik/k= 0.676213	0.17
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.768180	ik/k= 0.757621	ik/k= 0.749823	ik/k= 0.736037	ik/k= 0.725314	ik/k= 0.714524	ik/k= 0.703660	ik/k= 0.692781	ik/k= 0.681870	ik/k= 0.670929	0.16
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.764181	ik/k= 0.753426	ik/k= 0.742624	ik/k= 0.731752	ik/k= 0.720899	ik/k= 0.709974	ik/k= 0.699008	ik/k= 0.688008	ik/k= 0.676965	ik/k= 0.665897	0.15
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.760398	ik/k= 0.749545	ik/k= 0.738648	ik/k= 0.727704	ik/k= 0.716715	ik/k= 0.705680	ik/k= 0.694602	ik/k= 0.683477	ik/k= 0.672310	ik/k= 0.661102	0.14
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.756826	ik/k= 0.745859	ik/k= 0.734859	ik/k= 0.723859	ik/k= 0.712768	ik/k= 0.701629	ik/k= 0.690479	ik/k= 0.679201	ik/k= 0.667915	ik/k= 0.656561	0.13
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.753487	ik/k= 0.742482	ik/k= 0.731354	ik/k= 0.720252	ik/k= 0.709055	ik/k= 0.697826	ik/k= 0.686532	ik/k= 0.675185	ik/k= 0.663781	ik/k= 0.652332	0.12
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.750372	ik/k= 0.739259	ik/k= 0.728107	ik/k= 0.716885	ik/k= 0.705612	ik/k= 0.694278	ik/k= 0.682885	ik/k= 0.671438	ik/k= 0.659928	ik/k= 0.648363	0.11
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.747485	ik/k= 0.736312	ik/k= 0.725079	ik/k= 0.713774	ik/k= 0.702413	ik/k= 0.690991	ik/k= 0.679507	ik/k= 0.667961	ik/k= 0.656352	ik/k= 0.644681	0.10
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.744843	ik/k= 0.733597	ik/k= 0.722287	ik/k= 0.710913	ik/k= 0.699474	ik/k= 0.687970	ik/k= 0.676401	ik/k= 0.664765	ik/k= 0.653063	ik/k= 0.641293	
-0.50	-0.49	-0.48	-0.47	-0.46	-0.45	-0.44	-0.43	-0.42	-0.41	

CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.671069	ik/k= 0.660382	ik/k= 0.649669	ik/k= 0.638941	ik/k= 0.628274	ik/k= 0.617589	ik/k= 0.606871	ik/k= 0.596195	ik/k= 0.585517	ik/k= 0.574872	0.19
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.665392	ik/k= 0.654548	ik/k= 0.643688	ik/k= 0.632813	ik/k= 0.621925	ik/k= 0.611037	ik/k= 0.600145	ik/k= 0.589255	ik/k= 0.578377	ik/k= 0.567514	0.18
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.659356	ik/k= 0.648561	ik/k= 0.637741	ik/k= 0.626900	ik/k= 0.616041	ik/k= 0.604766	ik/k= 0.593685	ik/k= 0.582598	ik/k= 0.571513	ik/k= 0.560429	0.17
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.654775	ik/k= 0.643831	ik/k= 0.632855	ik/k= 0.621852	ik/k= 0.610824	ik/k= 0.599774	ik/k= 0.587505	ik/k= 0.576223	ik/k= 0.564931	ik/k= 0.553635	0.16
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.649853	ik/k= 0.638589	ik/k= 0.627241	ik/k= 0.615861	ik/k= 0.604499	ik/k= 0.593087	ik/k= 0.581618	ik/k= 0.570148	ik/k= 0.558666	ik/k= 0.547151	0.15
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.645291	ik/k= 0.633777	ik/k= 0.622308	ik/k= 0.610798	ik/k= 0.599247	ik/k= 0.587659	ik/k= 0.576035	ik/k= 0.564391	ik/k= 0.552695	ik/k= 0.540990	0.14
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.640927	ik/k= 0.629272	ik/k= 0.617686	ik/k= 0.606211	ik/k= 0.594310	ik/k= 0.582563	ik/k= 0.570772	ik/k= 0.558941	ik/k= 0.547072	ik/k= 0.535159	0.13
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.636742	ik/k= 0.625052	ik/k= 0.613324	ik/k= 0.601533	ik/k= 0.589688	ik/k= 0.577789	ik/k= 0.565838	ik/k= 0.553842	ik/k= 0.541724	ik/k= 0.529703	0.12
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.632947	ik/k= 0.621151	ik/k= 0.609292	ik/k= 0.597372	ik/k= 0.585391	ik/k= 0.573350	ik/k= 0.561249	ik/k= 0.549091	ik/k= 0.536876	ik/k= 0.524607	0.11
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.629459	ik/k= 0.617591	ik/k= 0.605578	ik/k= 0.593525	ik/k= 0.581431	ik/k= 0.569259	ik/k= 0.557014	ik/k= 0.544709	ik/k= 0.532334	ik/k= 0.519909	0.10
-0.40	-0.39	-0.38	-0.37	-0.36	-0.35	-0.34	-0.33	-0.32	-0.31	

CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.19
K1= 0.564266	K1= 0.593899	K1= 0.543162	K1= 0.532728	K1= 0.522346	K1= 0.512051	K1= 0.501959	K1= 0.491778	K1= 0.481835	K1= 0.472245	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.18
K1= 0.555873	K1= 0.545894	K1= 0.535095	K1= 0.524376	K1= 0.513715	K1= 0.503134	K1= 0.492638	K1= 0.482246	K1= 0.471973	K1= 0.461843	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.17
K1= 0.549360	K1= 0.538311	K1= 0.527291	K1= 0.516329	K1= 0.505378	K1= 0.494504	K1= 0.483705	K1= 0.472997	K1= 0.462305	K1= 0.451918	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.16
K1= 0.542942	K1= 0.531058	K1= 0.519792	K1= 0.508548	K1= 0.497342	K1= 0.486183	K1= 0.475083	K1= 0.464058	K1= 0.453124	K1= 0.442328	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.15
K1= 0.535037	K1= 0.524122	K1= 0.512611	K1= 0.501119	K1= 0.489637	K1= 0.478184	K1= 0.466795	K1= 0.455494	K1= 0.444157	K1= 0.433213	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.14
K1= 0.528292	K1= 0.517522	K1= 0.505773	K1= 0.494029	K1= 0.482234	K1= 0.470391	K1= 0.458566	K1= 0.447213	K1= 0.435918	K1= 0.424292	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.13
K1= 0.523325	K1= 0.511276	K1= 0.499397	K1= 0.487704	K1= 0.475935	K1= 0.463353	K1= 0.451324	K1= 0.439354	K1= 0.427441	K1= 0.415571	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.12
K1= 0.517571	K1= 0.505452	K1= 0.493201	K1= 0.480973	K1= 0.468724	K1= 0.456492	K1= 0.444196	K1= 0.431935	K1= 0.419693	K1= 0.407453	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.11
K1= 0.512297	K1= 0.499913	K1= 0.487520	K1= 0.475052	K1= 0.462523	K1= 0.450045	K1= 0.437507	K1= 0.424957	K1= 0.412424	K1= 0.399882	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.10
K1= 0.507400	K1= 0.494543	K1= 0.482233	K1= 0.469912	K1= 0.457615	K1= 0.445285	K1= 0.431257	K1= 0.418459	K1= 0.405907	K1= 0.392767	
-0.30	-0.29	-0.28	-0.27	-0.26	-0.25	-0.24	-0.23	-0.22	-0.21	

CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.19
K1= 0.671089	K1= 0.660382	K1= 0.649689	K1= 0.639091	K1= 0.628274	K1= 0.617989	K1= 0.606871	K1= 0.596185	K1= 0.585217	K1= 0.574375	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.18
K1= 0.665392	K1= 0.654548	K1= 0.643689	K1= 0.632813	K1= 0.621929	K1= 0.611037	K1= 0.600145	K1= 0.589255	K1= 0.578377	K1= 0.567514	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.17
K1= 0.659956	K1= 0.649061	K1= 0.637941	K1= 0.626900	K1= 0.615841	K1= 0.604766	K1= 0.593685	K1= 0.582598	K1= 0.571510	K1= 0.560429	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.16
K1= 0.654775	K1= 0.643831	K1= 0.632455	K1= 0.621252	K1= 0.610024	K1= 0.598774	K1= 0.587505	K1= 0.576223	K1= 0.564931	K1= 0.553636	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.15
K1= 0.649953	K1= 0.638589	K1= 0.627241	K1= 0.615891	K1= 0.604528	K1= 0.593087	K1= 0.581618	K1= 0.570149	K1= 0.558668	K1= 0.547151	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.14
K1= 0.645201	K1= 0.633777	K1= 0.622308	K1= 0.610798	K1= 0.599247	K1= 0.587659	K1= 0.576036	K1= 0.564581	K1= 0.552918	K1= 0.540995	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.13
K1= 0.640827	K1= 0.629272	K1= 0.617665	K1= 0.606011	K1= 0.594310	K1= 0.582563	K1= 0.570772	K1= 0.558941	K1= 0.547072	K1= 0.535159	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.12
K1= 0.636740	K1= 0.625052	K1= 0.613324	K1= 0.601533	K1= 0.589688	K1= 0.577785	K1= 0.565830	K1= 0.553840	K1= 0.541794	K1= 0.529703	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.11
K1= 0.632947	K1= 0.621156	K1= 0.609392	K1= 0.597372	K1= 0.585391	K1= 0.573350	K1= 0.561249	K1= 0.549091	K1= 0.536876	K1= 0.524607	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.10
K1= 0.629459	K1= 0.617551	K1= 0.605579	K1= 0.593538	K1= 0.581431	K1= 0.569259	K1= 0.557016	K1= 0.544708	K1= 0.532334	K1= 0.519898	
-0.40	-0.39	-0.38	-0.37	-0.36	-0.35	-0.34	-0.33	-0.32	-0.31	

CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
IL/H= 0.584268	IL/H= 0.553699	IL/H= 0.543192	IL/H= 0.532728	IL/H= 0.522346	IL/H= 0.512051	IL/H= 0.501859	IL/H= 0.491778	IL/H= 0.481835	IL/H= 0.472040	0.31
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
IL/H= 0.556673	IL/H= 0.545884	IL/H= 0.535305	IL/H= 0.524375	IL/H= 0.513718	IL/H= 0.503124	IL/H= 0.492638	IL/H= 0.482249	IL/H= 0.471973	IL/H= 0.461842	0.30
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
IL/H= 0.543363	IL/H= 0.532311	IL/H= 0.521231	IL/H= 0.510309	IL/H= 0.500376	IL/H= 0.494304	IL/H= 0.483705	IL/H= 0.473097	IL/H= 0.462705	IL/H= 0.451818	0.29
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
IL/H= 0.532342	IL/H= 0.521058	IL/H= 0.510750	IL/H= 0.500545	IL/H= 0.497542	IL/H= 0.486183	IL/H= 0.475283	IL/H= 0.464059	IL/H= 0.453124	IL/H= 0.442259	0.28
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
IL/H= 0.525937	IL/H= 0.524122	IL/H= 0.512811	IL/H= 0.501113	IL/H= 0.489627	IL/H= 0.478194	IL/H= 0.466795	IL/H= 0.455454	IL/H= 0.444187	IL/H= 0.433012	0.27
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
IL/H= 0.529293	IL/H= 0.517522	IL/H= 0.505775	IL/H= 0.494025	IL/H= 0.482284	IL/H= 0.470581	IL/H= 0.458855	IL/H= 0.447213	IL/H= 0.435818	IL/H= 0.424392	0.26
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
IL/H= 0.523225	IL/H= 0.511276	IL/H= 0.499297	IL/H= 0.487304	IL/H= 0.475305	IL/H= 0.463309	IL/H= 0.451324	IL/H= 0.439364	IL/H= 0.427441	IL/H= 0.415571	0.25
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
IL/H= 0.517571	IL/H= 0.505402	IL/H= 0.493201	IL/H= 0.480973	IL/H= 0.468724	IL/H= 0.456463	IL/H= 0.444195	IL/H= 0.431935	IL/H= 0.419697	IL/H= 0.407483	0.24
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
IL/H= 0.512287	IL/H= 0.499818	IL/H= 0.487506	IL/H= 0.475053	IL/H= 0.462583	IL/H= 0.450049	IL/H= 0.437507	IL/H= 0.424957	IL/H= 0.412404	IL/H= 0.399842	0.23
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.22
IL/H= 0.507400	IL/H= 0.494543	IL/H= 0.482229	IL/H= 0.469752	IL/H= 0.456845	IL/H= 0.444195	IL/H= 0.431287	IL/H= 0.418455	IL/H= 0.405587	IL/H= 0.392747	
-0.30	-0.29	-0.28	-0.27	-0.26	-0.25	-0.24	-0.23	-0.22	-0.21	

CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
IL/H= 0.462432	IL/H= 0.453018	IL/H= 0.443930	IL/H= 0.434998	IL/H= 0.426252	IL/H= 0.417823	IL/H= 0.409908	IL/H= 0.402403	IL/H= 0.395284	IL/H= 0.388507	0.19
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
IL/H= 0.451874	IL/H= 0.442092	IL/H= 0.432922	IL/H= 0.423134	IL/H= 0.414141	IL/H= 0.405400	IL/H= 0.397005	IL/H= 0.389010	IL/H= 0.381432	IL/H= 0.374234	0.18
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
IL/H= 0.441568	IL/H= 0.431428	IL/H= 0.421487	IL/H= 0.411733	IL/H= 0.402259	IL/H= 0.393085	IL/H= 0.384245	IL/H= 0.375795	IL/H= 0.367769	IL/H= 0.360232	0.17
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
IL/H= 0.431802	IL/H= 0.421061	IL/H= 0.410599	IL/H= 0.400547	IL/H= 0.390836	IL/H= 0.381213	IL/H= 0.371710	IL/H= 0.362777	IL/H= 0.354267	IL/H= 0.346295	0.16
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
IL/H= 0.421848	IL/H= 0.411020	IL/H= 0.400252	IL/H= 0.389574	IL/H= 0.378931	IL/H= 0.368250	IL/H= 0.358444	IL/H= 0.350012	IL/H= 0.342097	IL/H= 0.334231	0.15
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
IL/H= 0.412568	IL/H= 0.401542	IL/H= 0.390183	IL/H= 0.379153	IL/H= 0.368145	IL/H= 0.357778	IL/H= 0.347491	IL/H= 0.337539	IL/H= 0.327875	IL/H= 0.318553	0.14
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
IL/H= 0.403772	IL/H= 0.392065	IL/H= 0.380473	IL/H= 0.368026	IL/H= 0.357758	IL/H= 0.346700	IL/H= 0.335921	IL/H= 0.325411	IL/H= 0.315285	IL/H= 0.305591	0.13
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
IL/H= 0.395321	IL/H= 0.383228	IL/H= 0.371225	IL/H= 0.358342	IL/H= 0.347853	IL/H= 0.336052	IL/H= 0.324729	IL/H= 0.313853	IL/H= 0.302513	IL/H= 0.292757	0.12
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
IL/H= 0.387846	IL/H= 0.374879	IL/H= 0.362484	IL/H= 0.350143	IL/H= 0.337940	IL/H= 0.325890	IL/H= 0.314094	IL/H= 0.302421	IL/H= 0.291109	IL/H= 0.280165	0.11
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.10
IL/H= 0.373995	IL/H= 0.357045	IL/H= 0.354279	IL/H= 0.341455	IL/H= 0.329522	IL/H= 0.316275	IL/H= 0.303333	IL/H= 0.291695	IL/H= 0.279769	IL/H= 0.268154	
-0.20	-0.19	-0.18	-0.17	-0.16	-0.15	-0.14	-0.13	-0.12	-0.11	

CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.382571	ik1= 0.377079	ik1= 0.372231	ik1= 0.368087	ik1= 0.364699	ik1= 0.362123	ik1= 0.360412	ik1= 0.359814	ik1= 0.359378	ik1= 0.360191	0.19
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.367980	ik1= 0.361935	ik1= 0.356470	ik1= 0.352128	ik1= 0.348361	ik1= 0.345439	ik1= 0.343420	ik1= 0.342358	ik1= 0.342205	ik1= 0.343361	0.18
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.353242	ik1= 0.348853	ik1= 0.341125	ik1= 0.335155	ik1= 0.331980	ik1= 0.329880	ik1= 0.328322	ik1= 0.326969	ik1= 0.324881	ik1= 0.325351	0.17
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.338743	ik1= 0.331863	ik1= 0.326956	ik1= 0.322031	ik1= 0.319579	ik1= 0.318862	ik1= 0.319131	ik1= 0.317456	ik1= 0.316924	ik1= 0.317531	0.16
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.324408	ik1= 0.318990	ik1= 0.310257	ik1= 0.304291	ik1= 0.299177	ik1= 0.299204	ik1= 0.291959	ik1= 0.289828	ik1= 0.288983	ik1= 0.289187	0.15
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.312278	ik1= 0.302258	ik1= 0.294904	ik1= 0.286458	ik1= 0.282908	ik1= 0.278126	ik1= 0.274525	ik1= 0.272593	ik1= 0.270823	ik1= 0.271251	0.14
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.286401	ik1= 0.287800	ik1= 0.278881	ik1= 0.272745	ik1= 0.266521	ik1= 0.261204	ik1= 0.257148	ik1= 0.254271	ik1= 0.252735	ik1= 0.252511	0.13
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.282843	ik1= 0.273569	ik1= 0.265024	ik1= 0.257253	ik1= 0.252326	ik1= 0.244449	ik1= 0.239751	ik1= 0.238382	ik1= 0.234432	ik1= 0.234255	0.12
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.264671	ik1= 0.254720	ik1= 0.250421	ik1= 0.241895	ik1= 0.234291	ik1= 0.227729	ik1= 0.222197	ik1= 0.219444	ik1= 0.216025	ik1= 0.215377	0.11
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.255970	ik1= 0.248252	ik1= 0.239214	ik1= 0.233990	ik1= 0.219493	ik1= 0.211159	ik1= 0.205103	ik1= 0.200459	ik1= 0.197537	ik1= 0.196579	0.10
-0.10	-0.09	-0.08	-0.07	-0.06	-0.05	-0.04	-0.03	-0.02	-0.01	

CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.381134	ik1= 0.366940	ik1= 0.370726	ik1= 0.376152	ik1= 0.382673	ik1= 0.390294	ik1= 0.399975	ik1= 0.408729	ik1= 0.415525	ik1= 0.421330	0.19
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.345428	ik1= 0.348824	ik1= 0.352989	ik1= 0.358002	ik1= 0.365178	ik1= 0.373024	ik1= 0.381989	ik1= 0.392052	ik1= 0.403229	ik1= 0.413458	0.18
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.327487	ik1= 0.330870	ik1= 0.335061	ik1= 0.340578	ik1= 0.347521	ik1= 0.355582	ik1= 0.364345	ik1= 0.375264	ik1= 0.386871	ik1= 0.395570	0.17
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.309369	ik1= 0.313530	ik1= 0.319954	ik1= 0.322681	ik1= 0.329712	ik1= 0.338230	ik1= 0.347818	ik1= 0.358445	ik1= 0.370475	ik1= 0.383859	0.16
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.281124	ik1= 0.284205	ik1= 0.289667	ik1= 0.304519	ik1= 0.311758	ik1= 0.320364	ik1= 0.330311	ik1= 0.341561	ik1= 0.354072	ik1= 0.367799	0.15
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.272871	ik1= 0.275700	ik1= 0.280209	ik1= 0.286225	ik1= 0.293578	ik1= 0.302907	ik1= 0.312951	ik1= 0.324588	ik1= 0.337701	ik1= 0.352002	0.14
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.254043	ik1= 0.257020	ik1= 0.261587	ik1= 0.267751	ik1= 0.275496	ik1= 0.284787	ik1= 0.295575	ik1= 0.307803	ik1= 0.321408	ik1= 0.326323	0.13
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.235251	ik1= 0.238170	ik1= 0.242812	ik1= 0.249177	ik1= 0.257237	ik1= 0.266942	ik1= 0.278229	ik1= 0.291028	ik1= 0.305257	ik1= 0.302848	0.12
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.218284	ik1= 0.219160	ik1= 0.223901	ik1= 0.230539	ik1= 0.238938	ik1= 0.248129	ik1= 0.260975	ik1= 0.274435	ik1= 0.289320	ik1= 0.305696	0.11
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.197181	ik1= 0.200000	ik1= 0.204476	ik1= 0.211700	ik1= 0.220052	ik1= 0.231394	ik1= 0.243591	ik1= 0.258028	ik1= 0.273594	ik1= 0.290755	0.10
0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09	

CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.444132	ILIM= 0.457692	ILIM= 0.470547	ILIM= 0.482091	ILIM= 0.492473	ILIM= 0.501950	ILIM= 0.509578	ILIM= 0.515208	ILIM= 0.517493	ILIM= 0.517311	0.21
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.426759	ILIM= 0.443001	ILIM= 0.458219	ILIM= 0.474350	ILIM= 0.491352	ILIM= 0.509181	ILIM= 0.527769	ILIM= 0.547125	ILIM= 0.567139	ILIM= 0.587774	0.20
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.413345	ILIM= 0.428155	ILIM= 0.443959	ILIM= 0.460712	ILIM= 0.478372	ILIM= 0.496867	ILIM= 0.516212	ILIM= 0.536294	ILIM= 0.557078	ILIM= 0.578525	0.19
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.397984	ILIM= 0.413377	ILIM= 0.429822	ILIM= 0.447213	ILIM= 0.465564	ILIM= 0.484804	ILIM= 0.504885	ILIM= 0.525753	ILIM= 0.547350	ILIM= 0.569613	0.18
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.382693	ILIM= 0.398708	ILIM= 0.415789	ILIM= 0.433894	ILIM= 0.452972	ILIM= 0.472975	ILIM= 0.493851	ILIM= 0.515545	ILIM= 0.537999	ILIM= 0.561133	0.17
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.367515	ILIM= 0.384187	ILIM= 0.401996	ILIM= 0.420802	ILIM= 0.440545	ILIM= 0.461446	ILIM= 0.483155	ILIM= 0.505717	ILIM= 0.529074	ILIM= 0.553181	0.16
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.352508	ILIM= 0.368877	ILIM= 0.386389	ILIM= 0.407991	ILIM= 0.428534	ILIM= 0.450270	ILIM= 0.472950	ILIM= 0.496321	ILIM= 0.520627	ILIM= 0.545705	0.15
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.337731	ILIM= 0.355842	ILIM= 0.375124	ILIM= 0.395525	ILIM= 0.417051	ILIM= 0.439524	ILIM= 0.462989	ILIM= 0.487410	ILIM= 0.512711	ILIM= 0.538753	0.14
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.323272	ILIM= 0.343183	ILIM= 0.363246	ILIM= 0.383473	ILIM= 0.405813	ILIM= 0.429211	ILIM= 0.453674	ILIM= 0.479041	ILIM= 0.505293	ILIM= 0.532149	0.13
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.309224	ILIM= 0.329330	ILIM= 0.348940	ILIM= 0.371033	ILIM= 0.395147	ILIM= 0.417481	ILIM= 0.444545	ILIM= 0.471259	ILIM= 0.498594	ILIM= 0.527037	0.12
0.10	0.11	0.12	0.13	0.14	0.15	0.16	0.17	0.18	0.19	

CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.617906	ILIM= 0.638723	ILIM= 0.660068	ILIM= 0.681779	ILIM= 0.703793	ILIM= 0.726126	ILIM= 0.748449	ILIM= 0.770962	ILIM= 0.793570	ILIM= 0.816159	0.19
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.609875	ILIM= 0.630855	ILIM= 0.652797	ILIM= 0.675294	ILIM= 0.698066	ILIM= 0.721115	ILIM= 0.744290	ILIM= 0.767581	ILIM= 0.790953	ILIM= 0.814122	0.18
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.602513	ILIM= 0.623035	ILIM= 0.644000	ILIM= 0.665374	ILIM= 0.692502	ILIM= 0.716805	ILIM= 0.740787	ILIM= 0.764824	ILIM= 0.788875	ILIM= 0.812943	0.17
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.595482	ILIM= 0.615882	ILIM= 0.639732	ILIM= 0.663558	ILIM= 0.688458	ILIM= 0.713182	ILIM= 0.738014	ILIM= 0.762875	ILIM= 0.787699	ILIM= 0.812424	0.16
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.589329	ILIM= 0.609259	ILIM= 0.634051	ILIM= 0.659223	ILIM= 0.684676	ILIM= 0.710320	ILIM= 0.736052	ILIM= 0.761782	ILIM= 0.787422	ILIM= 0.812892	0.15
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.577965	ILIM= 0.605223	ILIM= 0.629024	ILIM= 0.653210	ILIM= 0.681674	ILIM= 0.708307	ILIM= 0.735030	ILIM= 0.761845	ILIM= 0.788148	ILIM= 0.814413	0.14
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.571470	ILIM= 0.597844	ILIM= 0.624724	ILIM= 0.651998	ILIM= 0.679547	ILIM= 0.707245	ILIM= 0.734965	ILIM= 0.762585	ILIM= 0.789992	ILIM= 0.817200	0.13
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.565695	ILIM= 0.593158	ILIM= 0.621228	ILIM= 0.649578	ILIM= 0.678432	ILIM= 0.707251	ILIM= 0.736076	ILIM= 0.764736	ILIM= 0.793131	ILIM= 0.821261	0.12
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.560612	ILIM= 0.588327	ILIM= 0.616621	ILIM= 0.645352	ILIM= 0.674357	ILIM= 0.703481	ILIM= 0.732685	ILIM= 0.761862	ILIM= 0.791039	ILIM= 0.820494	0.11
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ILIM= 0.556312	ILIM= 0.584335	ILIM= 0.612694	ILIM= 0.641131	ILIM= 0.670546	ILIM= 0.700158	ILIM= 0.729774	ILIM= 0.773359	ILIM= 0.803506	ILIM= 0.833353	0.10
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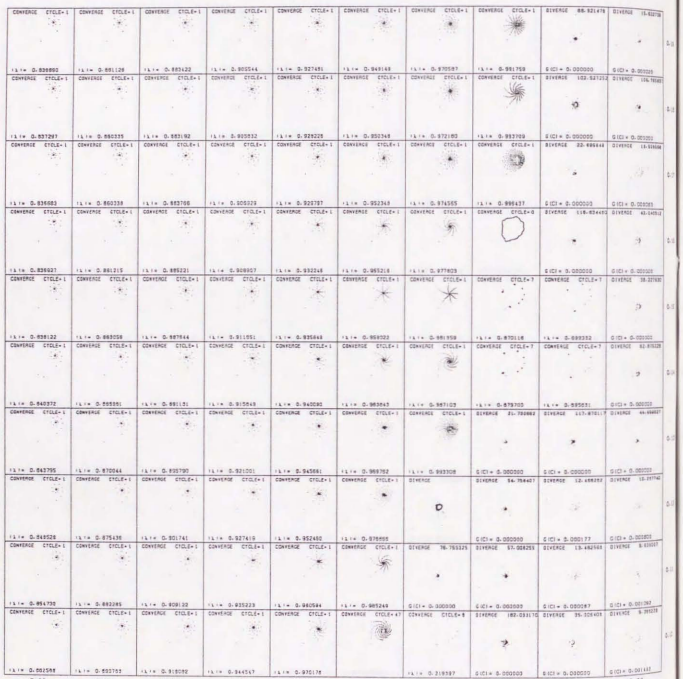
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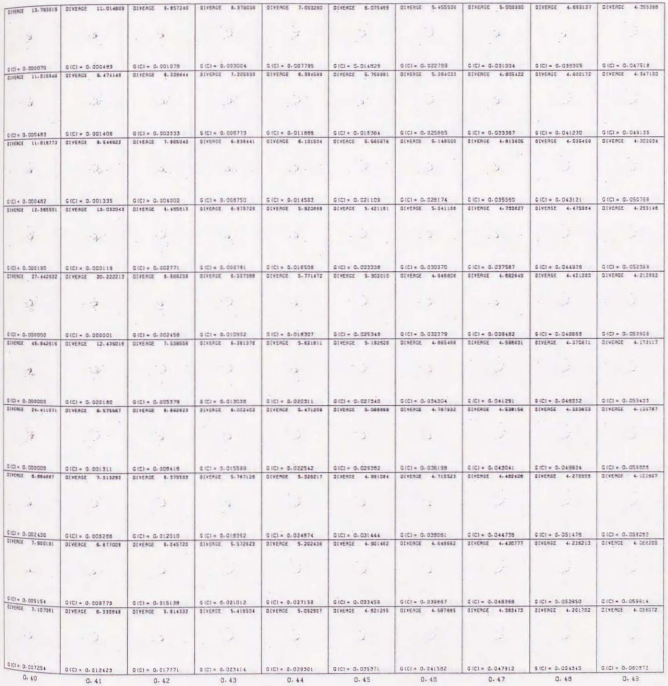
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DIVERGE 4.167588	DIVERGE 5.972067	DIVERGE 3.501215	DIVERGE 3.855489	DIVERGE 3.514377	DIVERGE 3.980659	DIVERGE 3.277368	DIVERGE 3.172758	DIVERGE 3.075657	DIVERGE 2.98591	0.04
G(C) = 0.058954	G(C) = 0.283713	G(C) = 0.271703	G(C) = 0.078533	G(C) = 0.087812	G(C) = 0.095345	G(C) = 0.103137	G(C) = 0.110893	G(C) = 0.118814	G(C) = 0.12931	
DIVERGE 4.132095	DIVERGE 5.845882	DIVERGE 3.741152	DIVERGE 3.874308	DIVERGE 3.581813	DIVERGE 3.380787	DIVERGE 3.289574	DIVERGE 3.188693	DIVERGE 3.072856	DIVERGE 2.96339	0.05
G(C) = 0.057032	G(C) = 0.054899	G(C) = 0.072729	G(C) = 0.080820	G(C) = 0.088277	G(C) = 0.096002	G(C) = 0.103935	G(C) = 0.111960	G(C) = 0.119997	G(C) = 0.12827	
DIVERGE 4.068669	DIVERGE 5.614768	DIVERGE 3.742438	DIVERGE 3.816862	DIVERGE 3.488824	DIVERGE 3.375526	DIVERGE 3.281438	DIVERGE 3.182298	DIVERGE 3.086825	DIVERGE 2.97777	0.06
G(C) = 0.056441	G(C) = 0.055120	G(C) = 0.073789	G(C) = 0.081442	G(C) = 0.089275	G(C) = 0.097069	G(C) = 0.104892	G(C) = 0.112859	G(C) = 0.119828	G(C) = 0.12762	
DIVERGE 4.042514	DIVERGE 5.462084	DIVERGE 3.728450	DIVERGE 3.801851	DIVERGE 3.479635	DIVERGE 3.369865	DIVERGE 3.283064	DIVERGE 3.183987	DIVERGE 3.090879	DIVERGE 2.97192	0.07
G(C) = 0.054950	G(C) = 0.057354	G(C) = 0.074859	G(C) = 0.082383	G(C) = 0.089994	G(C) = 0.097306	G(C) = 0.104899	G(C) = 0.112370	G(C) = 0.119839	G(C) = 0.12726	
DIVERGE 4.029491	DIVERGE 5.886070	DIVERGE 3.718951	DIVERGE 3.789324	DIVERGE 3.482437	DIVERGE 3.367405	DIVERGE 3.266587	DIVERGE 3.168927	DIVERGE 3.085462	DIVERGE 2.96588	0.08
G(C) = 0.061295	G(C) = 0.069590	G(C) = 0.075048	G(C) = 0.083330	G(C) = 0.090720	G(C) = 0.098115	G(C) = 0.105507	G(C) = 0.112988	G(C) = 0.120294	G(C) = 0.12763	
DIVERGE 3.989012	DIVERGE 5.842068	DIVERGE 3.698709	DIVERGE 3.769895	DIVERGE 3.449409	DIVERGE 3.338865	DIVERGE 3.238123	DIVERGE 3.140118	DIVERGE 3.052073	DIVERGE 2.96324	0.09
G(C) = 0.062588	G(C) = 0.069785	G(C) = 0.077013	G(C) = 0.084298	G(C) = 0.091543	G(C) = 0.098931	G(C) = 0.106128	G(C) = 0.113431	G(C) = 0.120708	G(C) = 0.12841	
DIVERGE 3.966178	DIVERGE 5.817011	DIVERGE 3.679418	DIVERGE 3.753201	DIVERGE 3.426783	DIVERGE 3.320664	DIVERGE 3.227781	DIVERGE 3.133387	DIVERGE 3.044878	DIVERGE 2.96142	0.10
G(C) = 0.063894	G(C) = 0.072052	G(C) = 0.078053	G(C) = 0.085168	G(C) = 0.092352	G(C) = 0.099529	G(C) = 0.106743	G(C) = 0.113961	G(C) = 0.121158	G(C) = 0.12842	
DIVERGE 3.943093	DIVERGE 5.794275	DIVERGE 3.660455	DIVERGE 3.736190	DIVERGE 3.404453	DIVERGE 3.314013	DIVERGE 3.219885	DIVERGE 3.128908	DIVERGE 3.038577	DIVERGE 2.95957	0.11
G(C) = 0.065151	G(C) = 0.072079	G(C) = 0.079057	G(C) = 0.086080	G(C) = 0.093139	G(C) = 0.100230	G(C) = 0.107345	G(C) = 0.114482	G(C) = 0.121574	G(C) = 0.12830	
DIVERGE 3.919734	DIVERGE 5.772995	DIVERGE 3.642517	DIVERGE 5.523528	DIVERGE 3.412748	DIVERGE 3.309011	DIVERGE 3.211867	DIVERGE 3.120456	DIVERGE 3.034218	DIVERGE 2.95437	0.12
G(C) = 0.066361	G(C) = 0.073155	G(C) = 0.080019	G(C) = 0.086974	G(C) = 0.093895	G(C) = 0.100895	G(C) = 0.107927	G(C) = 0.114987	G(C) = 0.122068	G(C) = 0.12919	
DIVERGE 3.898214	DIVERGE 5.752085	DIVERGE 3.627225	DIVERGE 5.510554	DIVERGE 3.451818	DIVERGE 3.302051	DIVERGE 3.204472	DIVERGE 3.114418	DIVERGE 3.028722	DIVERGE 2.94712	0.13
G(C) = 0.087484	G(C) = 0.074172	G(C) = 0.080926	G(C) = 0.087746	G(C) = 0.094613	G(C) = 0.101525	G(C) = 0.108492	G(C) = 0.115459	G(C) = 0.122485	G(C) = 0.12921	
0.50	0.51	0.52	0.53	0.54	0.55	0.56	0.57	0.58	0.59	

DIVERGE 2.900171	DIVERGE 2.825326	DIVERGE 2.744679	DIVERGE 2.673867	DIVERGE 2.605888	DIVERGE 2.541822	DIVERGE 2.482279	DIVERGE 2.421493	DIVERGE 2.365820	DIVERGE 2.311895	0.19
G(C) = 0.130959	G(C) = 0.141579	G(C) = 0.149169	G(C) = 0.158726	G(C) = 0.164254	G(C) = 0.171748	G(C) = 0.179210	G(C) = 0.186638	G(C) = 0.194034	G(C) = 0.20139	
DIVERGE 2.897847	DIVERGE 2.816818	DIVERGE 2.742952	DIVERGE 2.672216	DIVERGE 2.606232	DIVERGE 2.542378	DIVERGE 2.481272	DIVERGE 2.422769	DIVERGE 2.366953	DIVERGE 2.31434	0.18
G(C) = 0.134190	G(C) = 0.141748	G(C) = 0.149275	G(C) = 0.158777	G(C) = 0.164255	G(C) = 0.171695	G(C) = 0.179111	G(C) = 0.186438	G(C) = 0.193854	G(C) = 0.20151	
DIVERGE 2.894841	DIVERGE 2.818833	DIVERGE 2.742893	DIVERGE 2.672608	DIVERGE 2.606617	DIVERGE 2.542261	DIVERGE 2.481629	DIVERGE 2.423624	DIVERGE 2.368091	DIVERGE 2.31478	0.17
G(C) = 0.134451	G(C) = 0.141841	G(C) = 0.149409	G(C) = 0.158854	G(C) = 0.164274	G(C) = 0.171671	G(C) = 0.179042	G(C) = 0.186397	G(C) = 0.193708	G(C) = 0.20197	
DIVERGE 2.891805	DIVERGE 2.814425	DIVERGE 2.741149	DIVERGE 2.671588	DIVERGE 2.605284	DIVERGE 2.542271	DIVERGE 2.481874	DIVERGE 2.424270	DIVERGE 2.368855	DIVERGE 2.31578	0.16
G(C) = 0.134724	G(C) = 0.142159	G(C) = 0.149588	G(C) = 0.158954	G(C) = 0.164323	G(C) = 0.171673	G(C) = 0.179999	G(C) = 0.186303	G(C) = 0.192584	G(C) = 0.20241	
DIVERGE 2.888811	DIVERGE 2.812347	DIVERGE 2.739403	DIVERGE 2.670278	DIVERGE 2.604178	DIVERGE 2.542279	DIVERGE 2.482.26	DIVERGE 2.424738	DIVERGE 2.368868	DIVERGE 2.31615	0.15
G(C) = 0.135293	G(C) = 0.142383	G(C) = 0.149741	G(C) = 0.157074	G(C) = 0.164393	G(C) = 0.171685	G(C) = 0.178970	G(C) = 0.186243	G(C) = 0.193487	G(C) = 0.20310	
DIVERGE 2.885305	DIVERGE 2.809351	DIVERGE 2.737643	DIVERGE 2.669236	DIVERGE 2.604021	DIVERGE 2.541738	DIVERGE 2.482147	DIVERGE 2.425245	DIVERGE 2.370245	DIVERGE 2.31703	0.14
G(C) = 0.135343	G(C) = 0.142540	G(C) = 0.149929	G(C) = 0.157210	G(C) = 0.164478	G(C) = 0.171755	G(C) = 0.179016	G(C) = 0.186264	G(C) = 0.193412	G(C) = 0.20052	
DIVERGE 2.881858	DIVERGE 2.806984	DIVERGE 2.735738	DIVERGE 2.667890	DIVERGE 2.603142	DIVERGE 2.541272	DIVERGE 2.482324	DIVERGE 2.425218	DIVERGE 2.370671	DIVERGE 2.31827	0.13
G(C) = 0.135857	G(C) = 0.142894	G(C) = 0.150127	G(C) = 0.157358	G(C) = 0.164578	G(C) = 0.171791	G(C) = 0.178993	G(C) = 0.186181	G(C) = 0.193358	G(C) = 0.20053	
DIVERGE 2.878618	DIVERGE 2.804384	DIVERGE 2.733769	DIVERGE 2.666481	DIVERGE 2.602203	DIVERGE 2.540713	DIVERGE 2.481801	DIVERGE 2.425277	DIVERGE 2.370812	DIVERGE 2.31735	0.12
G(C) = 0.135972	G(C) = 0.143150	G(C) = 0.150330	G(C) = 0.157510	G(C) = 0.164687	G(C) = 0.171858	G(C) = 0.179021	G(C) = 0.186174	G(C) = 0.193315	G(C) = 0.20044	
DIVERGE 2.875243	DIVERGE 2.801537	DIVERGE 2.731687	DIVERGE 2.665044	DIVERGE 2.601204	DIVERGE 2.540288	DIVERGE 2.481405	DIVERGE 2.425244	DIVERGE 2.371176	DIVERGE 2.31532	0.11
G(C) = 0.136261	G(C) = 0.143424	G(C) = 0.150574	G(C) = 0.157697	G(C) = 0.164801	G(C) = 0.171892	G(C) = 0.179058	G(C) = 0.186178	G(C) = 0.193288	G(C) = 0.20099	
DIVERGE 2.872173	DIVERGE 2.798346	DIVERGE 2.729015	DIVERGE 2.663513	DIVERGE 2.600166	DIVERGE 2.539425	DIVERGE 2.481134	DIVERGE 2.425141	DIVERGE 2.371260	DIVERGE 2.31628	0.10
G(C) = 0.136591	G(C) = 0.143592	G(C) = 0.150734	G(C) = 0.157834	G(C) = 0.164917	G(C) = 0.172014	G(C) = 0.179103	G(C) = 0.186151	G(C) = 0.193273	G(C) = 0.20045	
0.60	0.61	0.62	0.63	0.64	0.65	0.66	0.67	0.68	0.69	

DIVERGE 2.263330	DIVERGE 2.216769	DIVERGE 2.163075	DIVERGE 2.117120	DIVERGE 2.072791	DIVERGE 2.023995	DIVERGE 1.986013	DIVERGE 1.946579	DIVERGE 1.905817	DIVERGE 1.872251	0.31
G(C) = 0.258724	G(C) = 0.215019	G(C) = 0.223270	G(C) = 0.232050	G(C) = 0.237893	G(C) = 0.244957	G(C) = 0.251981	G(C) = 0.259071	G(C) = 0.266139	G(C) = 0.273143	
DIVERGE 2.262042	DIVERGE 2.212528	DIVERGE 2.165053	DIVERGE 2.116158	DIVERGE 2.074648	DIVERGE 2.032206	DIVERGE 1.990861	DIVERGE 1.950489	DIVERGE 1.912155	DIVERGE 1.874224	0.30
G(C) = 0.256475	G(C) = 0.213741	G(C) = 0.222974	G(C) = 0.230175	G(C) = 0.237344	G(C) = 0.244481	G(C) = 0.251585	G(C) = 0.258659	G(C) = 0.265695	G(C) = 0.272691	
DIVERGE 2.260543	DIVERGE 2.214278	DIVERGE 2.166626	DIVERGE 2.121376	DIVERGE 2.078812	DIVERGE 2.034238	DIVERGE 1.992984	DIVERGE 1.953303	DIVERGE 1.914918	DIVERGE 1.876756	0.29
G(C) = 0.226250	G(C) = 0.215694	G(C) = 0.222702	G(C) = 0.229675	G(C) = 0.237021	G(C) = 0.244127	G(C) = 0.251223	G(C) = 0.258275	G(C) = 0.265237	G(C) = 0.272259	
DIVERGE 2.254548	DIVERGE 2.215725	DIVERGE 2.168414	DIVERGE 2.122787	DIVERGE 2.079898	DIVERGE 2.036281	DIVERGE 1.994878	DIVERGE 1.954977	DIVERGE 1.916211	DIVERGE 1.878164	0.28
G(C) = 0.208072	G(C) = 0.215277	G(C) = 0.222435	G(C) = 0.229508	G(C) = 0.236729	G(C) = 0.243823	G(C) = 0.250899	G(C) = 0.257925	G(C) = 0.264951	G(C) = 0.271967	
DIVERGE 2.245870	DIVERGE 2.217014	DIVERGE 2.168822	DIVERGE 2.124295	DIVERGE 2.080381	DIVERGE 2.037175	DIVERGE 1.996025	DIVERGE 1.956170	DIVERGE 1.918142	DIVERGE 1.880476	0.27
G(C) = 0.207810	G(C) = 0.215096	G(C) = 0.222239	G(C) = 0.229294	G(C) = 0.236495	G(C) = 0.243539	G(C) = 0.250595	G(C) = 0.257574	G(C) = 0.264595	G(C) = 0.271559	
DIVERGE 2.236930	DIVERGE 2.218129	DIVERGE 2.171088	DIVERGE 2.126641	DIVERGE 2.081768	DIVERGE 2.038209	DIVERGE 1.997203	DIVERGE 1.958457	DIVERGE 1.919810	DIVERGE 1.882254	0.26
G(C) = 0.207771	G(C) = 0.214920	G(C) = 0.222048	G(C) = 0.229149	G(C) = 0.236226	G(C) = 0.243262	G(C) = 0.250310	G(C) = 0.257312	G(C) = 0.264267	G(C) = 0.271235	
DIVERGE 2.227145	DIVERGE 2.219097	DIVERGE 2.172185	DIVERGE 1.128848	DIVERGE 2.083246	DIVERGE 2.040872	DIVERGE 1.998649	DIVERGE 1.959964	DIVERGE 1.921348	DIVERGE 1.883945	0.25
G(C) = 0.207054	G(C) = 0.214776	G(C) = 0.221877	G(C) = 0.228957	G(C) = 0.236015	G(C) = 0.243050	G(C) = 0.250051	G(C) = 0.257047	G(C) = 0.264007	G(C) = 0.270963	
DIVERGE 2.208429	DIVERGE 2.219925	DIVERGE 1.173125	DIVERGE 1.127514	DIVERGE 2.084251	DIVERGE 2.041933	DIVERGE 2.000939	DIVERGE 1.961239	DIVERGE 1.922775	DIVERGE 1.884885	0.24
G(C) = 0.207058	G(C) = 0.214652	G(C) = 0.221730	G(C) = 0.228788	G(C) = 0.235835	G(C) = 0.242843	G(C) = 0.249837	G(C) = 0.256808	G(C) = 0.263774	G(C) = 0.270675	
DIVERGE 2.189568	DIVERGE 2.220641	DIVERGE 1.170868	DIVERGE 1.126931	DIVERGE 2.085321	DIVERGE 2.043201	DIVERGE 2.002509	DIVERGE 1.962449	DIVERGE 1.923895	DIVERGE 1.885849	0.23
G(C) = 0.207474	G(C) = 0.214545	G(C) = 0.221601	G(C) = 0.228645	G(C) = 0.235659	G(C) = 0.242658	G(C) = 0.249636	G(C) = 0.256592	G(C) = 0.263525	G(C) = 0.270434	
DIVERGE 2.169422	DIVERGE 2.221344	DIVERGE 1.174479	DIVERGE 1.129971	DIVERGE 2.086129	DIVERGE 2.043872	DIVERGE 2.003105	DIVERGE 1.963326	DIVERGE 1.924108	DIVERGE 1.886153	0.22
G(C) = 0.207407	G(C) = 0.214439	G(C) = 0.221436	G(C) = 0.228510	G(C) = 0.235511	G(C) = 0.242495	G(C) = 0.249458	G(C) = 0.256400	G(C) = 0.263321	G(C) = 0.270218	
0.70	0.71	0.72	0.73	0.74	0.75	0.76	0.77	0.78	0.79	

DIVERGE 1.178829	DIVERGE 1.186849	DIVERGE 1.222545	DIVERGE 1.240038	DIVERGE 1.269905	DIVERGE 1.294182	DIVERGE 1.316881	DIVERGE 1.344025	DIVERGE 1.369530	DIVERGE 1.389459	0.29
G(C) = 0.442293	G(C) = 0.435411	G(C) = 0.428914	G(C) = 0.421604	G(C) = 0.414890	G(C) = 0.407764	G(C) = 0.400849	G(C) = 0.393925	G(C) = 0.387017	G(C) = 0.380123	
DIVERGE 1.187676	DIVERGE 1.216764	DIVERGE 1.234152	DIVERGE 1.258852	DIVERGE 1.282763	DIVERGE 1.307679	DIVERGE 1.330008	DIVERGE 1.356778	DIVERGE 1.384589	DIVERGE 1.411833	0.28
G(C) = 0.429903	G(C) = 0.423035	G(C) = 0.415033	G(C) = 0.408021	G(C) = 0.401099	G(C) = 0.403375	G(C) = 0.395940	G(C) = 0.389912	G(C) = 0.382892	G(C) = 0.375869	
DIVERGE 1.188438	DIVERGE 1.222578	DIVERGE 1.246146	DIVERGE 1.270781	DIVERGE 1.295771	DIVERGE 1.321266	DIVERGE 1.347272	DIVERGE 1.373726	DIVERGE 1.400688	DIVERGE 1.428006	0.27
G(C) = 0.417548	G(C) = 0.428567	G(C) = 0.421587	G(C) = 0.414449	G(C) = 0.407315	G(C) = 0.400178	G(C) = 0.393024	G(C) = 0.385831	G(C) = 0.378753	G(C) = 0.371523	
DIVERGE 1.198881	DIVERGE 1.233382	DIVERGE 1.258016	DIVERGE 1.283178	DIVERGE 1.308838	DIVERGE 1.335006	DIVERGE 1.361682	DIVERGE 1.388672	DIVERGE 1.416595	DIVERGE 1.444792	0.26
G(C) = 0.432528	G(C) = 0.425325	G(C) = 0.418118	G(C) = 0.410895	G(C) = 0.403646	G(C) = 0.396390	G(C) = 0.389126	G(C) = 0.381863	G(C) = 0.374503	G(C) = 0.367353	
DIVERGE 1.218852	DIVERGE 1.244663	DIVERGE 1.268865	DIVERGE 1.295094	DIVERGE 1.321876	DIVERGE 1.349533	DIVERGE 1.376234	DIVERGE 1.404195	DIVERGE 1.432061	DIVERGE 1.461717	0.25
G(C) = 0.429297	G(C) = 0.422007	G(C) = 0.414590	G(C) = 0.407149	G(C) = 0.399699	G(C) = 0.392209	G(C) = 0.384723	G(C) = 0.377231	G(C) = 0.369742	G(C) = 0.362067	
DIVERGE 1.238876	DIVERGE 1.255649	DIVERGE 1.281784	DIVERGE 1.308183	DIVERGE 1.335182	DIVERGE 1.362755	DIVERGE 1.390518	DIVERGE 1.418870	DIVERGE 1.447011	DIVERGE 1.476339	0.24
G(C) = 0.425117	G(C) = 0.417717	G(C) = 0.411255	G(C) = 0.403828	G(C) = 0.396342	G(C) = 0.388839	G(C) = 0.381320	G(C) = 0.373798	G(C) = 0.366272	G(C) = 0.358752	
DIVERGE 1.261258	DIVERGE 1.267214	DIVERGE 1.293873	DIVERGE 1.320749	DIVERGE 1.348438	DIVERGE 1.376763	DIVERGE 1.405714	DIVERGE 1.436217	DIVERGE 1.466511	DIVERGE 1.496424	0.23
G(C) = 0.422273	G(C) = 0.414493	G(C) = 0.407911	G(C) = 0.400328	G(C) = 0.392716	G(C) = 0.385082	G(C) = 0.377430	G(C) = 0.369765	G(C) = 0.362099	G(C) = 0.354430	
DIVERGE 1.281089	DIVERGE 1.278444	DIVERGE 1.305345	DIVERGE 1.333025	DIVERGE 1.361791	DIVERGE 1.388839	DIVERGE 1.420591	DIVERGE 1.451117	DIVERGE 1.482257	DIVERGE 1.514198	0.22
G(C) = 0.419876	G(C) = 0.412243	G(C) = 0.404568	G(C) = 0.396858	G(C) = 0.389115	G(C) = 0.381343	G(C) = 0.373549	G(C) = 0.365738	G(C) = 0.357916	G(C) = 0.350086	
DIVERGE 1.292532	DIVERGE 1.288813	DIVERGE 1.317175	DIVERGE 1.346148	DIVERGE 1.375041	DIVERGE 1.404368	DIVERGE 1.436595	DIVERGE 1.467956	DIVERGE 1.499230	DIVERGE 1.531198	0.21
G(C) = 0.416811	G(C) = 0.409091	G(C) = 0.401254	G(C) = 0.393472	G(C) = 0.385641	G(C) = 0.377828	G(C) = 0.369984	G(C) = 0.362119	G(C) = 0.354242	G(C) = 0.346367	
DIVERGE 1.272978	DIVERGE 1.309005	DIVERGE 1.338145	DIVERGE 1.368156	DIVERGE 1.398344	DIVERGE 1.418125	DIVERGE 1.452712	DIVERGE 1.485118	DIVERGE 1.516253	DIVERGE 1.552415	0.20
G(C) = 0.413904	G(C) = 0.405930	G(C) = 0.398024	G(C) = 0.390025	G(C) = 0.382003	G(C) = 0.373938	G(C) = 0.365841	G(C) = 0.357714	G(C) = 0.349569	G(C) = 0.341412	
-2.20	-2.19	-2.18	-2.17	-2.16	-2.15	-2.14	-2.13	-2.12	-2.11	

DIVERGE 1.421795	DIVERGE 1.449448	DIVERGE 1.475593	DIVERGE 1.503058	DIVERGE 1.530715	DIVERGE 1.558023	DIVERGE 1.587508	DIVERGE 1.618205	DIVERGE 1.645371	DIVERGE 1.674714										
G(C) = 0.379250	G(C) = 0.369402	G(C) = 0.359595	G(C) = 0.352875	G(C) = 0.346088	G(C) = 0.339379	G(C) = 0.332743	G(C) = 0.326172	G(C) = 0.319664	G(C) = 0.313220	0.31									
DIVERGE 1.438742	DIVERGE 1.468186	DIVERGE 1.494651	DIVERGE 1.522368	DIVERGE 1.551034	DIVERGE 1.580060	DIVERGE 1.609435	DIVERGE 1.638135	DIVERGE 1.668140	DIVERGE 1.695429										
G(C) = 0.368598	G(C) = 0.361937	G(C) = 0.355026	G(C) = 0.348114	G(C) = 0.341295	G(C) = 0.334487	G(C) = 0.327729	G(C) = 0.321049	G(C) = 0.314440	G(C) = 0.307904	0.29									
DIVERGE 1.458623	DIVERGE 1.484222	DIVERGE 1.512864	DIVERGE 1.542128	DIVERGE 1.571694	DIVERGE 1.601656	DIVERGE 1.631893	DIVERGE 1.662658	DIVERGE 1.693665	DIVERGE 1.724956										
G(C) = 0.364522	G(C) = 0.357461	G(C) = 0.350390	G(C) = 0.343378	G(C) = 0.336412	G(C) = 0.329499	G(C) = 0.322644	G(C) = 0.315856	G(C) = 0.309141	G(C) = 0.302507	0.27									
DIVERGE 1.479647	DIVERGE 1.502815	DIVERGE 1.532158	DIVERGE 1.562386	DIVERGE 1.592841	DIVERGE 1.623543	DIVERGE 1.655133	DIVERGE 1.686819	DIVERGE 1.718864	DIVERGE 1.751288										
G(C) = 0.360120	G(C) = 0.352913	G(C) = 0.345736	G(C) = 0.338598	G(C) = 0.331506	G(C) = 0.324470	G(C) = 0.317495	G(C) = 0.310590	G(C) = 0.303763	G(C) = 0.297020	0.25									
DIVERGE 1.491257	DIVERGE 1.521376	DIVERGE 1.551878	DIVERGE 1.583572	DIVERGE 1.616442	DIVERGE 1.649857	DIVERGE 1.683124	DIVERGE 1.716952	DIVERGE 1.751158	DIVERGE 1.786114										
G(C) = 0.355695	G(C) = 0.348253	G(C) = 0.341042	G(C) = 0.333770	G(C) = 0.326548	G(C) = 0.319379	G(C) = 0.312276	G(C) = 0.305247	G(C) = 0.298299	G(C) = 0.291442	0.23									
DIVERGE 1.503444	DIVERGE 1.540213	DIVERGE 1.572159	DIVERGE 1.604300	DIVERGE 1.638075	DIVERGE 1.670137	DIVERGE 1.703763	DIVERGE 1.737821	DIVERGE 1.772276	DIVERGE 1.807589										
G(C) = 0.351246	G(C) = 0.343755	G(C) = 0.336309	G(C) = 0.328915	G(C) = 0.321550	G(C) = 0.314223	G(C) = 0.306934	G(C) = 0.299692	G(C) = 0.292745	G(C) = 0.285787	0.21									
DIVERGE 1.527623	DIVERGE 1.560037	DIVERGE 1.592758	DIVERGE 1.626562	DIVERGE 1.658697	DIVERGE 1.694321	DIVERGE 1.729222	DIVERGE 1.764648	DIVERGE 1.800394	DIVERGE 1.836585										
G(C) = 0.346776	G(C) = 0.339142	G(C) = 0.331537	G(C) = 0.323971	G(C) = 0.316455	G(C) = 0.309007	G(C) = 0.301614	G(C) = 0.294310	G(C) = 0.287108	G(C) = 0.279989	0.19									
DIVERGE 1.546727	DIVERGE 1.576893	DIVERGE 1.613645	DIVERGE 1.649591	DIVERGE 1.685287	DIVERGE 1.719254	DIVERGE 1.755533	DIVERGE 1.792319	DIVERGE 1.829510	DIVERGE 1.867037										
G(C) = 0.342295	G(C) = 0.334432	G(C) = 0.326725	G(C) = 0.319198	G(C) = 0.311820	G(C) = 0.304705	G(C) = 0.297614	G(C) = 0.290707	G(C) = 0.283748	G(C) = 0.276759	0.17									
DIVERGE 1.565864	DIVERGE 1.600278	DIVERGE 1.635437	DIVERGE 1.671282	DIVERGE 1.707813	DIVERGE 1.744982	DIVERGE 1.782767	DIVERGE 1.821288	DIVERGE 1.859927	DIVERGE 1.898515	0.15									
G(C) = 0.337777	G(C) = 0.329814	G(C) = 0.321875	G(C) = 0.313974	G(C) = 0.306124	G(C) = 0.298337	G(C) = 0.290637	G(C) = 0.283027	G(C) = 0.275495	G(C) = 0.268053	0.13									
DIVERGE 1.585351	DIVERGE 1.621301	DIVERGE 1.657305	DIVERGE 1.694787	DIVERGE 1.732618	DIVERGE 1.771253	DIVERGE 1.810363	DIVERGE 1.850281	DIVERGE 1.891055	DIVERGE 1.931518	0.11									
G(C) = 0.333255	G(C) = 0.325110	G(C) = 0.316997	G(C) = 0.308910	G(C) = 0.300883	G(C) = 0.292952	G(C) = 0.285031	G(C) = 0.277204	G(C) = 0.269518	G(C) = 0.261851	0.09									
-2.10	-2.09	-2.08	-2.07	-2.06	-2.05	-2.04	-2.03	-2.02	-2.01										

DIVERGE 1.704319	DIVERGE 1.734138	DIVERGE 1.764174	DIVERGE 1.794405	DIVERGE 1.824862	DIVERGE 1.855360	DIVERGE 1.886054	DIVERGE 1.916867	DIVERGE 1.947793	DIVERGE 1.978857										
G(C) = 0.308884	G(C) = 0.300589	G(C) = 0.294395	G(C) = 0.288291	G(C) = 0.282275	G(C) = 0.276354	G(C) = 0.270549	G(C) = 0.264929	G(C) = 0.259213	G(C) = 0.253599	0.29									
DIVERGE 1.729890	DIVERGE 1.762772	DIVERGE 1.791783	DIVERGE 1.822998	DIVERGE 1.854364	DIVERGE 1.885823	DIVERGE 1.917573	DIVERGE 1.949357	DIVERGE 1.981245	DIVERGE 2.013218										
G(C) = 0.301458	G(C) = 0.295090	G(C) = 0.288813	G(C) = 0.282635	G(C) = 0.276554	G(C) = 0.270574	G(C) = 0.264699	G(C) = 0.258931	G(C) = 0.253271	G(C) = 0.247720	0.28									
DIVERGE 1.765535	DIVERGE 1.798383	DIVERGE 1.829415	DIVERGE 1.862645	DIVERGE 1.896245	DIVERGE 1.929476	DIVERGE 1.962362	DIVERGE 1.995214	DIVERGE 2.028132	DIVERGE 2.061128										
G(C) = 0.295958	G(C) = 0.289520	G(C) = 0.283139	G(C) = 0.276860	G(C) = 0.270728	G(C) = 0.264590	G(C) = 0.258748	G(C) = 0.252925	G(C) = 0.247220	G(C) = 0.241632	0.27									
DIVERGE 1.784044	DIVERGE 1.816383	DIVERGE 1.850153	DIVERGE 1.883529	DIVERGE 1.917024	DIVERGE 1.950791	DIVERGE 1.984823	DIVERGE 2.018958	DIVERGE 2.053058	DIVERGE 2.087663										
G(C) = 0.290389	G(C) = 0.283914	G(C) = 0.277582	G(C) = 0.271020	G(C) = 0.264789	G(C) = 0.258674	G(C) = 0.252678	G(C) = 0.246805	G(C) = 0.241053	G(C) = 0.235424	0.26									
DIVERGE 1.812561	DIVERGE 1.846717	DIVERGE 1.881195	DIVERGE 1.915891	DIVERGE 1.950445	DIVERGE 1.985361	DIVERGE 2.020387	DIVERGE 2.055125	DIVERGE 2.090126	DIVERGE 2.125584										
G(C) = 0.284891	G(C) = 0.278624	G(C) = 0.271477	G(C) = 0.265047	G(C) = 0.258738	G(C) = 0.252549	G(C) = 0.246430	G(C) = 0.240581	G(C) = 0.234752	G(C) = 0.229084	0.25									
DIVERGE 1.842232	DIVERGE 1.877682	DIVERGE 1.913349	DIVERGE 1.949234	DIVERGE 1.985259	DIVERGE 2.021326	DIVERGE 2.057854	DIVERGE 2.094271	DIVERGE 2.132747	DIVERGE 2.169293										
G(C) = 0.279990	G(C) = 0.273124	G(C) = 0.265479	G(C) = 0.258953	G(C) = 0.252558	G(C) = 0.246297	G(C) = 0.240172	G(C) = 0.234189	G(C) = 0.228339	G(C) = 0.222533	0.24									
DIVERGE 1.873044	DIVERGE 1.908827	DIVERGE 1.947018	DIVERGE 1.984328	DIVERGE 2.020814	DIVERGE 2.058441	DIVERGE 2.097172	DIVERGE 2.134970	DIVERGE 2.172821	DIVERGE 2.210898										
G(C) = 0.272987	G(C) = 0.266109	G(C) = 0.259391	G(C) = 0.252731	G(C) = 0.246248	G(C) = 0.239903	G(C) = 0.233715	G(C) = 0.227671	G(C) = 0.221778	G(C) = 0.216031	0.23									
DIVERGE 1.905275	DIVERGE 1.943653	DIVERGE 1.982255	DIVERGE 2.021108	DIVERGE 2.059192	DIVERGE 2.098255	DIVERGE 2.136533	DIVERGE 2.177694	DIVERGE 2.217164	DIVERGE 2.256454	0.22									
G(C) = 0.266065	G(C) = 0.259361	G(C) = 0.252093	G(C) = 0.245369	G(C) = 0.239734	G(C) = 0.233374	G(C) = 0.227110	G(C) = 0.221007	G(C) = 0.215053	G(C) = 0.209250	0.21									
DIVERGE 1.938853	DIVERGE 1.979522	DIVERGE 2.018228	DIVERGE 2.057148	DIVERGE 2.096214	DIVERGE 2.135449	DIVERGE 2.141263	DIVERGE 2.182154	DIVERGE 2.222087	DIVERGE 2.264423	DIVERGE 2.304958									
G(C) = 0.260815	G(C) = 0.253878	G(C) = 0.246980	G(C) = 0.239858	G(C) = 0.233198	G(C) = 0.226411	G(C) = 0.220081	G(C) = 0.220346	G(C) = 0.214183	G(C) = 0.208190	0.20									
DIVERGE 1.974438	DIVERGE 2.012057	DIVERGE 2.056338	DIVERGE 2.102458	DIVERGE 2.142842	DIVERGE 2.185815	DIVERGE 2.226304	DIVERGE 2.271023	DIVERGE 2.313643	DIVERGE 2.352211										
G(C) = 0.254327	G(C) = 0.247250	G(C) = 0.240132	G(C) = 0.233134	G(C) = 0.226411	G(C) = 0.219918	G(C) = 0.213409	G(C) = 0.207195	G(C) = 0.201145	G(C) = 0.195200										
-2.00	-1.99	-1.98	-1.97	-1.96	-1.95	-1.94	-1.93	-1.92	-1.91										

DIVERGE 3.020954	DIVERGE 3.041074	DIVERGE 3.070303	DIVERGE 3.103581	DIVERGE 3.134830	DIVERGE 3.160315	DIVERGE 3.187743	DIVERGE 3.226225	DIVERGE 3.262746	DIVERGE 3.29225	0.3
G(C) = 0.249265	G(C) = 0.242992	G(C) = 0.237779	G(C) = 0.232578	G(C) = 0.227876	G(C) = 0.222779	G(C) = 0.217976	G(C) = 0.213274	G(C) = 0.208694	G(C) = 0.2014[illegible]	
DIVERGE 3.045243	DIVERGE 3.077384	DIVERGE 3.109519	DIVERGE 3.141715	DIVERGE 3.173946	DIVERGE 3.204208	DIVERGE 3.238465	DIVERGE 3.270413	DIVERGE 3.303141	DIVERGE 3.33542	0.3
G(C) = 0.242279	G(C) = 0.235949	G(C) = 0.231724	G(C) = 0.226510	G(C) = 0.221803	G(C) = 0.215702	G(C) = 0.211307	G(C) = 0.207213	G(C) = 0.202518	G(C) = 0.1981[illegible]	
DIVERGE 3.062176	DIVERGE 3.115283	DIVERGE 3.148412	DIVERGE 3.181576	DIVERGE 3.214756	DIVERGE 3.247952	DIVERGE 3.281149	DIVERGE 3.314356	DIVERGE 3.347576	DIVERGE 3.38383	0.3
G(C) = 0.235157	G(C) = 0.230951	G(C) = 0.226560	G(C) = 0.220435	G(C) = 0.215423	G(C) = 0.210322	G(C) = 0.205733	G(C) = 0.201052	G(C) = 0.196478	G(C) = 0.192032	
DIVERGE 3.122763	DIVERGE 3.154986	DIVERGE 3.189142	DIVERGE 3.222338	DIVERGE 3.257529	DIVERGE 3.291715	DIVERGE 3.325865	DIVERGE 3.360042	DIVERGE 3.394161	DIVERGE 3.42574	0.3
G(C) = 0.229920	G(C) = 0.224539	G(C) = 0.219232	G(C) = 0.214143	G(C) = 0.209130	G(C) = 0.204232	G(C) = 0.199432	G(C) = 0.194785	G(C) = 0.190230	G(C) = 0.1857[illegible]	
DIVERGE 3.181272	DIVERGE 3.196574	DIVERGE 3.231592	DIVERGE 3.267178	DIVERGE 3.302653	DIVERGE 3.337889	DIVERGE 3.372905	DIVERGE 3.408075	DIVERGE 3.443135	DIVERGE 3.47875	0.3
G(C) = 0.323059	G(C) = 0.218159	G(C) = 0.212991	G(C) = 0.207736	G(C) = 0.202718	G(C) = 0.197825	G(C) = 0.193056	G(C) = 0.188427	G(C) = 0.183876	G(C) = 0.1794[illegible]	
DIVERGE 3.203763	DIVERGE 3.240216	DIVERGE 3.276623	DIVERGE 3.313005	DIVERGE 3.349340	DIVERGE 3.386124	DIVERGE 3.422442	DIVERGE 3.458823	DIVERGE 3.495457	DIVERGE 3.53288	0.3
G(C) = 0.217087	G(C) = 0.211640	G(C) = 0.206351	G(C) = 0.201199	G(C) = 0.196184	G(C) = 0.191295	G(C) = 0.186540	G(C) = 0.181911	G(C) = 0.177407	G(C) = 0.1730[illegible]	
DIVERGE 3.246854	DIVERGE 3.286384	DIVERGE 3.324168	DIVERGE 3.361882	DIVERGE 3.399816	DIVERGE 3.437245	DIVERGE 3.474760	DIVERGE 3.512176	DIVERGE 3.549492	DIVERGE 3.58688	0.3
G(C) = 0.210435	G(C) = 0.204587	G(C) = 0.199085	G(C) = 0.194529	G(C) = 0.189512	G(C) = 0.184636	G(C) = 0.179896	G(C) = 0.175291	G(C) = 0.170816	G(C) = 0.1664[illegible]	
DIVERGE 3.285851	DIVERGE 3.325082	DIVERGE 3.374266	DIVERGE 3.413397	DIVERGE 3.452412	DIVERGE 3.491353	DIVERGE 3.530182	DIVERGE 3.568941	DIVERGE 3.607572	DIVERGE 3.64746	0.3
G(C) = 0.203655	G(C) = 0.198167	G(C) = 0.192975	G(C) = 0.187714	G(C) = 0.182703	G(C) = 0.177829	G(C) = 0.173119	G(C) = 0.168539	G(C) = 0.164098	G(C) = 0.1597[illegible]	
DIVERGE 3.345603	DIVERGE 3.386586	DIVERGE 3.427525	DIVERGE 3.467917	DIVERGE 3.508418	DIVERGE 3.548784	DIVERGE 3.589005	DIVERGE 3.629055	DIVERGE 3.669061	DIVERGE 3.70874	0.3
G(C) = 0.196719	G(C) = 0.191233	G(C) = 0.185912	G(C) = 0.180752	G(C) = 0.175748	G(C) = 0.170869	G(C) = 0.166201	G(C) = 0.161650	G(C) = 0.157244	G(C) = 0.1528[illegible]	
DIVERGE 3.390863	DIVERGE 3.441322	DIVERGE 3.492669	DIVERGE 3.543849	DIVERGE 3.587885	DIVERGE 3.628921	DIVERGE 3.671579	DIVERGE 3.713243	DIVERGE 3.754361	DIVERGE 3.79584	0.3
G(C) = 0.189214	G(C) = 0.184113	G(C) = 0.179159	G(C) = 0.173532	G(C) = 0.168529	G(C) = 0.163503	G(C) = 0.159134	G(C) = 0.154915	G(C) = 0.150249	G(C) = 0.14651	
-1.90	-1.89	-1.88	-1.87	-1.86	-1.85	-1.84	-1.83	-1.82	-1.81	

DIVERGE 3.33964	DIVERGE 3.355039	DIVERGE 3.367483	DIVERGE 3.410196	DIVERGE 3.451418	DIVERGE 3.483058	DIVERGE 3.515974	DIVERGE 3.548541	DIVERGE 3.581369	DIVERGE 3.61541	0.29
G(C) = 0.189718	G(C) = 0.189376	G(C) = 0.191116	G(C) = 0.188915	G(C) = 0.182891	G(C) = 0.178797	G(C) = 0.174930	G(C) = 0.170326	G(C) = 0.167079	G(C) = 0.163284	
DIVERGE 3.367883	DIVERGE 3.402439	DIVERGE 3.432871	DIVERGE 3.465522	DIVERGE 3.498316	DIVERGE 3.531176	DIVERGE 3.564158	DIVERGE 3.597417	DIVERGE 3.630377	DIVERGE 3.664628	0.28
G(C) = 0.187715	G(C) = 0.185407	G(C) = 0.185183	G(C) = 0.181213	G(C) = 0.176983	G(C) = 0.172999	G(C) = 0.169083	G(C) = 0.165234	G(C) = 0.161449	G(C) = 0.157713	
DIVERGE 3.414242	DIVERGE 3.447311	DIVERGE 3.480619	DIVERGE 3.513883	DIVERGE 3.547425	DIVERGE 3.580878	DIVERGE 3.614466	DIVERGE 3.648038	DIVERGE 3.681625	DIVERGE 3.716882	0.27
G(C) = 0.167828	G(C) = 0.163352	G(C) = 0.179137	G(C) = 0.175071	G(C) = 0.171099	G(C) = 0.167129	G(C) = 0.163270	G(C) = 0.159482	G(C) = 0.155757	G(C) = 0.152091	
DIVERGE 3.460411	DIVERGE 3.496518	DIVERGE 3.530692	DIVERGE 3.564773	DIVERGE 3.598868	DIVERGE 3.633224	DIVERGE 3.667602	DIVERGE 3.702132	DIVERGE 3.736882	DIVERGE 3.771849	0.26
G(C) = 0.181443	G(C) = 0.177224	G(C) = 0.173069	G(C) = 0.169015	G(C) = 0.165057	G(C) = 0.161183	G(C) = 0.157388	G(C) = 0.153668	G(C) = 0.150011	G(C) = 0.146417	
DIVERGE 3.513268	DIVERGE 3.548298	DIVERGE 3.583253	DIVERGE 3.618126	DIVERGE 3.653145	DIVERGE 3.688188	DIVERGE 3.723250	DIVERGE 3.758432	DIVERGE 3.793823	DIVERGE 3.829428	0.25
G(C) = 0.175155	G(C) = 0.170957	G(C) = 0.166894	G(C) = 0.162870	G(C) = 0.158971	G(C) = 0.155160	G(C) = 0.151433	G(C) = 0.147782	G(C) = 0.144203	G(C) = 0.140698	
DIVERGE 3.566057	DIVERGE 3.602898	DIVERGE 3.638708	DIVERGE 3.674454	DIVERGE 3.710330	DIVERGE 3.746268	DIVERGE 3.781897	DIVERGE 3.817776	DIVERGE 3.853725	DIVERGE 3.890021	0.24
G(C) = 0.168756	G(C) = 0.164507	G(C) = 0.160398	G(C) = 0.156530	G(C) = 0.152795	G(C) = 0.149053	G(C) = 0.145400	G(C) = 0.141829	G(C) = 0.138351	G(C) = 0.134962	
DIVERGE 3.623725	DIVERGE 3.662868	DIVERGE 3.697473	DIVERGE 3.734174	DIVERGE 3.770784	DIVERGE 3.807337	DIVERGE 3.843873	DIVERGE 3.880442	DIVERGE 3.917154	DIVERGE 3.953898	0.23
G(C) = 0.132266	G(C) = 0.156147	G(C) = 0.154163	G(C) = 0.152250	G(C) = 0.148525	G(C) = 0.142859	G(C) = 0.139288	G(C) = 0.135800	G(C) = 0.132392	G(C) = 0.129055	
DIVERGE 3.660910	DIVERGE 3.721941	DIVERGE 3.755779	DIVERGE 3.791422	DIVERGE 3.826814	DIVERGE 3.862262	DIVERGE 3.828589	DIVERGE 3.865625	DIVERGE 3.964125	DIVERGE 3.921520	0.22
G(C) = 0.151613	G(C) = 0.151570	G(C) = 0.147647	G(C) = 0.143814	G(C) = 0.140154	G(C) = 0.136570	G(C) = 0.133085	G(C) = 0.129683	G(C) = 0.126363	G(C) = 0.123147	
DIVERGE 3.748602	DIVERGE 3.781176	DIVERGE 3.820284	DIVERGE 3.864163	DIVERGE 3.903241	DIVERGE 3.941395	DIVERGE 3.979433	DIVERGE 3.017375	DIVERGE 3.055283	DIVERGE 3.093246	0.21
G(C) = 0.148857	G(C) = 0.144959	G(C) = 0.141219	G(C) = 0.137584	G(C) = 0.133877	G(C) = 0.130193	G(C) = 0.126795	G(C) = 0.123503	G(C) = 0.120350	G(C) = 0.117173	
DIVERGE 3.816421	DIVERGE 3.856984	DIVERGE 3.898351	DIVERGE 3.939725	DIVERGE 3.978134	DIVERGE 3.015211	DIVERGE 3.054017	DIVERGE 3.092627	DIVERGE 3.131132	DIVERGE 3.169847	0.20
G(C) = 0.141391	G(C) = 0.136035	G(C) = 0.134251	G(C) = 0.130203	G(C) = 0.127055	G(C) = 0.123539	G(C) = 0.120428	G(C) = 0.117329	G(C) = 0.114139	G(C) = 0.111132	
-1.80	-1.79	-1.78	-1.77	-1.76	-1.75	-1.74	-1.73	-1.72	-1.71	

DIVERGE 2.648029	DIVERGE 2.681819	DIVERGE 2.715859	DIVERGE 2.751134	DIVERGE 2.786545	DIVERGE 2.822717	DIVERGE 2.859968	DIVERGE 2.897287	DIVERGE 2.935572	DIVERGE 2.974588		0.30
G(X) = 0.158629	G(X) = 0.153534	G(X) = 0.152187	G(X) = 0.148534	G(X) = 0.144326	G(X) = 0.141346	G(X) = 0.137779	G(X) = 0.134226	G(X) = 0.130881	G(X) = 0.127142		
DIVERGE 2.988116	DIVERGE 3.732205	DIVERGE 3.788151	DIVERGE 3.833420	DIVERGE 2.878832	DIVERGE 2.876441	DIVERGE 2.919980	DIVERGE 2.962308	DIVERGE 3.991619	DIVERGE 3.031281		0.29
G(X) = 0.154230	G(X) = 0.150391	G(X) = 0.146792	G(X) = 0.143227	G(X) = 0.139591	G(X) = 0.135177	G(X) = 0.132082	G(X) = 0.129701	G(X) = 0.125729	G(X) = 0.122129		
DIVERGE 3.761867	DIVERGE 2.784772	DIVERGE 2.822916	DIVERGE 2.858286	DIVERGE 2.895049	DIVERGE 2.932443	DIVERGE 2.970002	DIVERGE 3.009436	DIVERGE 3.049867	DIVERGE 3.092774		0.28
G(X) = 0.148477	G(X) = 0.144310	G(X) = 0.141363	G(X) = 0.137832	G(X) = 0.134430	G(X) = 0.130592	G(X) = 0.127573	G(X) = 0.124158	G(X) = 0.120771	G(X) = 0.117277		
DIVERGE 2.807146	DIVERGE 2.842824	DIVERGE 2.878999	DIVERGE 2.915594	DIVERGE 2.952822	DIVERGE 2.990921	DIVERGE 3.029729	DIVERGE 3.069436	DIVERGE 3.110177	DIVERGE 3.152058		0.27
G(X) = 0.142879	G(X) = 0.139287	G(X) = 0.135939	G(X) = 0.132528	G(X) = 0.128149	G(X) = 0.125786	G(X) = 0.122431	G(X) = 0.119126	G(X) = 0.115809	G(X) = 0.112268		
DIVERGE 2.852533	DIVERGE 2.921508	DIVERGE 2.958732	DIVERGE 2.970588	DIVERGE 3.013478	DIVERGE 3.056104	DIVERGE 3.099542	DIVERGE 3.143931	DIVERGE 3.189283	DIVERGE 3.231532		0.26
G(X) = 0.137250	G(X) = 0.133622	G(X) = 0.130459	G(X) = 0.127133	G(X) = 0.123937	G(X) = 0.120567	G(X) = 0.117313	G(X) = 0.114078	G(X) = 0.110644	G(X) = 0.107815		
DIVERGE 2.929521	DIVERGE 2.963377	DIVERGE 3.000878	DIVERGE 3.038512	DIVERGE 3.076996	DIVERGE 3.116200	DIVERGE 3.156291	DIVERGE 3.197351	DIVERGE 3.239524	DIVERGE 3.282810		0.25
G(X) = 0.131531	G(X) = 0.128214	G(X) = 0.124341	G(X) = 0.121757	G(X) = 0.118504	G(X) = 0.115329	G(X) = 0.112158	G(X) = 0.109019	G(X) = 0.105879	G(X) = 0.102759		
DIVERGE 2.981021	DIVERGE 3.026443	DIVERGE 3.066305	DIVERGE 3.104182	DIVERGE 3.143738	DIVERGE 3.187547	DIVERGE 3.224248	DIVERGE 3.265672	DIVERGE 3.308663	DIVERGE 3.352276		0.24
G(X) = 0.125790	G(X) = 0.122580	G(X) = 0.119285	G(X) = 0.116250	G(X) = 0.113145	G(X) = 0.110067	G(X) = 0.107005	G(X) = 0.103959	G(X) = 0.100909	G(X) = 0.097854		
DIVERGE 3.050183	DIVERGE 3.087154	DIVERGE 3.125543	DIVERGE 3.164152	DIVERGE 3.214050	DIVERGE 3.254428	DIVERGE 3.295724	DIVERGE 3.338038	DIVERGE 3.381852	DIVERGE 3.426851		0.23
G(X) = 0.119875	G(X) = 0.116859	G(X) = 0.113791	G(X) = 0.110762	G(X) = 0.107764	G(X) = 0.104792	G(X) = 0.101832	G(X) = 0.098885	G(X) = 0.095942	G(X) = 0.092993		
DIVERGE 3.121456	DIVERGE 3.168816	DIVERGE 3.208193	DIVERGE 3.246287	DIVERGE 3.295300	DIVERGE 3.326212	DIVERGE 3.371285	DIVERGE 3.414676	DIVERGE 3.459341	DIVERGE 3.504118		0.22
G(X) = 0.114114	G(X) = 0.111112	G(X) = 0.109157	G(X) = 0.105243	G(X) = 0.102369	G(X) = 0.099436	G(X) = 0.096950	G(X) = 0.093812	G(X) = 0.090878	G(X) = 0.088138		
DIVERGE 3.208253	DIVERGE 3.247201	DIVERGE 3.286112	DIVERGE 3.328369	DIVERGE 3.369817	DIVERGE 3.408317	DIVERGE 3.452727	DIVERGE 3.497312	DIVERGE 3.535241	DIVERGE 3.583171		0.21
G(X) = 0.108195	G(X) = 0.105315	G(X) = 0.102485	G(X) = 0.099653	G(X) = 0.096820	G(X) = 0.094195	G(X) = 0.091459	G(X) = 0.088737	G(X) = 0.085915	G(X) = 0.083187		
-1.70	-1.69	-1.68	-1.67	-1.66	-1.65	-1.54	-1.53	-1.52	-1.51		

DIVERGE 3.618223	DIVERGE 3.656186	DIVERGE 3.101489	DIVERGE 3.146270	DIVERGE 3.192683	DIVERGE 3.240906	DIVERGE 3.290869	DIVERGE 3.343011	DIVERGE 3.397412	DIVERGE 3.454257		0.29
G(X) = 0.123903	G(X) = 0.120058	G(X) = 0.118609	G(X) = 0.112949	G(X) = 0.109373	G(X) = 0.105784	G(X) = 0.102178	G(X) = 0.098549	G(X) = 0.094902	G(X) = 0.091239		
DIVERGE 3.673564	DIVERGE 3.114305	DIVERGE 3.160519	DIVERGE 3.209271	DIVERGE 3.253713	DIVERGE 3.302993	DIVERGE 3.354205	DIVERGE 3.407757	DIVERGE 3.463597	DIVERGE 3.521395		0.28
G(X) = 0.118791	G(X) = 0.115318	G(X) = 0.111538	G(X) = 0.108347	G(X) = 0.104842	G(X) = 0.101321	G(X) = 0.097782	G(X) = 0.094224	G(X) = 0.090647	G(X) = 0.087051		
DIVERGE 3.158183	DIVERGE 3.176768	DIVERGE 3.221813	DIVERGE 3.268692	DIVERGE 3.317828	DIVERGE 3.367712	DIVERGE 3.420321	DIVERGE 3.475024	DIVERGE 3.532548	DIVERGE 3.592767		0.27
G(X) = 0.113993	G(X) = 0.110585	G(X) = 0.107178	G(X) = 0.103793	G(X) = 0.100326	G(X) = 0.096878	G(X) = 0.093407	G(X) = 0.089919	G(X) = 0.086410	G(X) = 0.082884		
DIVERGE 3.195264	DIVERGE 3.239793	DIVERGE 3.286878	DIVERGE 3.335105	DIVERGE 3.384412	DIVERGE 3.435179	DIVERGE 3.488205	DIVERGE 3.543681	DIVERGE 3.604445	DIVERGE 3.669872		0.26
G(X) = 0.109181	G(X) = 0.105850	G(X) = 0.102510	G(X) = 0.099187	G(X) = 0.095828	G(X) = 0.092450	G(X) = 0.089052	G(X) = 0.085633	G(X) = 0.082193	G(X) = 0.078734		
DIVERGE 3.303028	DIVERGE 3.358485	DIVERGE 3.352813	DIVERGE 3.401344	DIVERGE 3.452468	DIVERGE 3.505821	DIVERGE 3.561184	DIVERGE 3.619202	DIVERGE 3.682478	DIVERGE 3.744889		0.25
G(X) = 0.104384	G(X) = 0.101149	G(X) = 0.097909	G(X) = 0.094631	G(X) = 0.091348	G(X) = 0.088044	G(X) = 0.084718	G(X) = 0.081369	G(X) = 0.077995	G(X) = 0.074602		
DIVERGE 3.327756	DIVERGE 3.374187	DIVERGE 3.422249	DIVERGE 3.472441	DIVERGE 3.524691	DIVERGE 3.579257	DIVERGE 3.636516	DIVERGE 3.696813	DIVERGE 3.759872	DIVERGE 3.825548		0.24
G(X) = 0.099594	G(X) = 0.096442	G(X) = 0.093275	G(X) = 0.090093	G(X) = 0.086889	G(X) = 0.083662	G(X) = 0.080409	G(X) = 0.077127	G(X) = 0.073818	G(X) = 0.070485		
DIVERGE 3.364772	DIVERGE 3.441127	DIVERGE 3.495353	DIVERGE 3.549892	DIVERGE 3.605223	DIVERGE 3.664441	DIVERGE 3.726478	DIVERGE 3.777668	DIVERGE 3.843349	DIVERGE 3.910949		0.23
G(X) = 0.094813	G(X) = 0.091791	G(X) = 0.088774	G(X) = 0.085736	G(X) = 0.082454	G(X) = 0.079203	G(X) = 0.076125	G(X) = 0.072913	G(X) = 0.069669	G(X) = 0.066293		
DIVERGE 3.478242	DIVERGE 3.521373	DIVERGE 3.571838	DIVERGE 3.624458	DIVERGE 3.678815	DIVERGE 3.737268	DIVERGE 3.798254	DIVERGE 3.862647	DIVERGE 3.931245	DIVERGE 4.003898		0.22
G(X) = 0.090243	G(X) = 0.087076	G(X) = 0.084091	G(X) = 0.081053	G(X) = 0.078047	G(X) = 0.074973	G(X) = 0.071875	G(X) = 0.068733	G(X) = 0.065551	G(X) = 0.062329		
DIVERGE 3.551148	DIVERGE 3.602862	DIVERGE 3.652313	DIVERGE 3.706178	DIVERGE 3.762748	DIVERGE 3.822278	DIVERGE 3.884471	DIVERGE 3.952468	DIVERGE 4.023875	DIVERGE 4.100264		0.21
G(X) = 0.085295	G(X) = 0.082420	G(X) = 0.079533	G(X) = 0.076618	G(X) = 0.073671	G(X) = 0.070698	G(X) = 0.067664	G(X) = 0.064593	G(X) = 0.061474	G(X) = 0.058304		
DIVERGE 3.634019	DIVERGE 3.684362	DIVERGE 3.736859	DIVERGE 3.792159	DIVERGE 3.850310	DIVERGE 3.911811	DIVERGE 3.977144	DIVERGE 4.046950	DIVERGE 4.121574	DIVERGE 4.202089		0.20
G(X) = 0.082543	G(X) = 0.079735	G(X) = 0.076903	G(X) = 0.074035	G(X) = 0.071133	G(X) = 0.068203	G(X) = 0.065236	G(X) = 0.062223	G(X) = 0.059167	G(X) = 0.056031		
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DIVERGE 3.513761	DIVERGE 3.539146	DIVERGE 3.541835	DIVERGE 3.710511	DIVERGE 3.783057	DIVERGE 3.869027	DIVERGE 3.940613	DIVERGE 4.026462	DIVERGE 4.117628	DIVERGE 4.21334	0.3
G(C) = 0.087649	G(C) = 0.083944	G(C) = 0.080123	G(C) = 0.075399	G(C) = 0.072842	G(C) = 0.068987	G(C) = 0.065123	G(C) = 0.061363	G(C) = 0.057599	G(C) = 0.05434	
DIVERGE 3.583155	DIVERGE 3.647300	DIVERGE 3.714652	DIVERGE 3.785458	DIVERGE 3.860973	DIVERGE 3.926913	DIVERGE 4.021414	DIVERGE 4.108105	DIVERGE 4.202073	DIVERGE 4.30212	0.3
G(C) = 0.083438	G(C) = 0.079703	G(C) = 0.076159	G(C) = 0.072521	G(C) = 0.068970	G(C) = 0.065231	G(C) = 0.061579	G(C) = 0.057949	G(C) = 0.054231	G(C) = 0.05731	
DIVERGE 3.653743	DIVERGE 3.721625	DIVERGE 3.792408	DIVERGE 3.864449	DIVERGE 3.941267	DIVERGE 4.022125	DIVERGE 4.107204	DIVERGE 4.197124	DIVERGE 4.292029	DIVERGE 4.39284	0.3
G(C) = 0.079341	G(C) = 0.075708	G(C) = 0.072222	G(C) = 0.068537	G(C) = 0.065287	G(C) = 0.061549	G(C) = 0.058020	G(C) = 0.054318	G(C) = 0.051047	G(C) = 0.04710	
DIVERGE 3.723004	DIVERGE 3.803481	DIVERGE 3.878456	DIVERGE 3.948123	DIVERGE 4.037518	DIVERGE 4.111874	DIVERGE 4.198308	DIVERGE 4.291751	DIVERGE 4.389021	DIVERGE 4.49588	0.3
G(C) = 0.075258	G(C) = 0.071731	G(C) = 0.068278	G(C) = 0.064789	G(C) = 0.061311	G(C) = 0.057957	G(C) = 0.054435	G(C) = 0.051037	G(C) = 0.047728	G(C) = 0.04442	
DIVERGE 3.812247	DIVERGE 3.883385	DIVERGE 3.958345	DIVERGE 4.037251	DIVERGE 4.122218	DIVERGE 4.207423	DIVERGE 4.298604	DIVERGE 4.394538	DIVERGE 4.494765	DIVERGE 4.59809	0.3
G(C) = 0.071187	G(C) = 0.067761	G(C) = 0.064331	G(C) = 0.060907	G(C) = 0.057592	G(C) = 0.054131	G(C) = 0.050808	G(C) = 0.047449	G(C) = 0.044255	G(C) = 0.04123	
DIVERGE 3.896833	DIVERGE 3.971268	DIVERGE 4.049833	DIVERGE 4.132720	DIVERGE 4.220097	DIVERGE 4.311870	DIVERGE 4.407370	DIVERGE 4.507582	DIVERGE 4.611971	DIVERGE 4.71595	0.3
G(C) = 0.067126	G(C) = 0.063756	G(C) = 0.060376	G(C) = 0.057037	G(C) = 0.053850	G(C) = 0.050357	G(C) = 0.047119	G(C) = 0.043963	G(C) = 0.040825	G(C) = 0.03753	
DIVERGE 3.986630	DIVERGE 4.064713	DIVERGE 4.147683	DIVERGE 4.235648	DIVERGE 4.326482	DIVERGE 4.420277	DIVERGE 4.520013	DIVERGE 4.623713	DIVERGE 4.732660	DIVERGE 4.84484	0.3
G(C) = 0.063086	G(C) = 0.059756	G(C) = 0.056419	G(C) = 0.053083	G(C) = 0.049774	G(C) = 0.046519	G(C) = 0.043244	G(C) = 0.040282	G(C) = 0.037251	G(C) = 0.03453	
DIVERGE 4.08181	DIVERGE 4.16425	DIVERGE 4.252742	DIVERGE 4.34111	DIVERGE 4.447264	DIVERGE 4.553187	DIVERGE 4.663544	DIVERGE 4.777230	DIVERGE 4.892642	DIVERGE 5.00886	0.3
G(C) = 0.059087	G(C) = 0.055779	G(C) = 0.052436	G(C) = 0.049135	G(C) = 0.045826	G(C) = 0.042595	G(C) = 0.039428	G(C) = 0.036489	G(C) = 0.03657	G(C) = 0.03324	
DIVERGE 4.162242	DIVERGE 4.270588	DIVERGE 4.365871	DIVERGE 4.458118	DIVERGE 4.578018	DIVERGE 4.684268	DIVERGE 4.815017	DIVERGE 4.944727	DIVERGE 5.085514	DIVERGE 5.18124	0.3
G(C) = 0.055092	G(C) = 0.051811	G(C) = 0.048500	G(C) = 0.045196	G(C) = 0.041840	G(C) = 0.038584	G(C) = 0.035422	G(C) = 0.032470	G(C) = 0.03270	G(C) = 0.03024	
DIVERGE 4.269239	DIVERGE 4.384108	DIVERGE 4.487612	DIVERGE 4.601453	DIVERGE 4.725769	DIVERGE 4.864501	DIVERGE 5.002254	DIVERGE 5.147438	DIVERGE 5.297511	DIVERGE 5.41722	0.3
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DIVERGE 4.318874	DIVERGE 4.432489	DIVERGE 4.554433	DIVERGE 4.687205	DIVERGE 4.832971	DIVERGE 4.993704	DIVERGE 5.172203	DIVERGE 5.371314	DIVERGE 5.592593	DIVERGE 5.846420	0.29
G(C) = 0.043071	G(C) = 0.039312	G(C) = 0.035559	G(C) = 0.031913	G(C) = 0.028086	G(C) = 0.024367	G(C) = 0.020734	G(C) = 0.017152	G(C) = 0.013679	G(C) = 0.01034	
DIVERGE 4.409877	DIVERGE 4.518866	DIVERGE 4.641958	DIVERGE 4.774835	DIVERGE 4.919470	DIVERGE 5.076434	DIVERGE 5.251493	DIVERGE 5.444499	DIVERGE 5.660435	DIVERGE 5.901319	0.28
G(C) = 0.037151	G(C) = 0.033397	G(C) = 0.029753	G(C) = 0.026141	G(C) = 0.022582	G(C) = 0.019027	G(C) = 0.015627	G(C) = 0.012251	G(C) = 0.008771	G(C) = 0.00531	
DIVERGE 4.498448	DIVERGE 4.619628	DIVERGE 4.756125	DIVERGE 4.888306	DIVERGE 5.011767	DIVERGE 5.164317	DIVERGE 5.340374	DIVERGE 5.536428	DIVERGE 5.759030	DIVERGE 5.971559	0.27
G(C) = 0.034210	G(C) = 0.030847	G(C) = 0.027522	G(C) = 0.024237	G(C) = 0.020996	G(C) = 0.017509	G(C) = 0.014187	G(C) = 0.010931	G(C) = 0.007551	G(C) = 0.00428	
DIVERGE 4.603152	DIVERGE 4.715364	DIVERGE 4.839511	DIVERGE 4.972618	DIVERGE 5.115845	DIVERGE 5.269478	DIVERGE 5.438103	DIVERGE 5.626572	DIVERGE 5.833432	DIVERGE 6.055348	0.26
G(C) = 0.031232	G(C) = 0.028095	G(C) = 0.024951	G(C) = 0.021889	G(C) = 0.018876	G(C) = 0.015926	G(C) = 0.012940	G(C) = 0.009937	G(C) = 0.006767	G(C) = 0.00365	
DIVERGE 4.712289	DIVERGE 4.829288	DIVERGE 4.952993	DIVERGE 5.082711	DIVERGE 5.226827	DIVERGE 5.382235	DIVERGE 5.552214	DIVERGE 5.736252	DIVERGE 5.938593	DIVERGE 6.156205	0.25
G(C) = 0.028199	G(C) = 0.025231	G(C) = 0.022332	G(C) = 0.019469	G(C) = 0.016784	G(C) = 0.013976	G(C) = 0.011013	G(C) = 0.008125	G(C) = 0.005221	G(C) = 0.00240	
DIVERGE 4.832663	DIVERGE 4.950522	DIVERGE 5.075522	DIVERGE 5.206106	DIVERGE 5.352958	DIVERGE 5.509562	DIVERGE 5.679003	DIVERGE 5.866803	DIVERGE 6.070476	DIVERGE 6.289652	0.24
G(C) = 0.025085	G(C) = 0.022351	G(C) = 0.029649	G(C) = 0.027032	G(C) = 0.024473	G(C) = 0.021959	G(C) = 0.019310	G(C) = 0.017112	G(C) = 0.014797	G(C) = 0.012582	
DIVERGE 4.973452	DIVERGE 5.090412	DIVERGE 5.213245	DIVERGE 5.344478	DIVERGE 5.488638	DIVERGE 5.640064	DIVERGE 5.823438	DIVERGE 6.017763	DIVERGE 6.227510	DIVERGE 6.451169	0.23
G(C) = 0.021898	G(C) = 0.029352	G(C) = 0.026939	G(C) = 0.024519	G(C) = 0.022192	G(C) = 0.019905	G(C) = 0.017653	G(C) = 0.015434	G(C) = 0.013057	G(C) = 0.011147	
DIVERGE 5.129598	DIVERGE 5.245862	DIVERGE 5.378558	DIVERGE 5.509470	DIVERGE 5.653210	DIVERGE 5.810395	DIVERGE 5.987251	DIVERGE 6.180086	DIVERGE 6.410625	DIVERGE 6.655882	0.22
G(C) = 0.029585	G(C) = 0.029279	G(C) = 0.024079	G(C) = 0.021932	G(C) = 0.019970	G(C) = 0.017812	G(C) = 0.015764	G(C) = 0.013715	G(C) = 0.011684	G(C) = 0.009620	
DIVERGE 5.314628	DIVERGE 5.436310	DIVERGE 5.568624	DIVERGE 5.692058	DIVERGE 5.834231	DIVERGE 5.993123	DIVERGE 6.171372	DIVERGE 6.365083	DIVERGE 6.574218	DIVERGE 6.806868	0.21
G(C) = 0.025128	G(C) = 0.029189	G(C) = 0.021199	G(C) = 0.019143	G(C) = 0.017026	G(C) = 0.015711	G(C) = 0.013975	G(C) = 0.012051	G(C) = 0.010058	G(C) = 0.008042	
DIVERGE 5.539816	DIVERGE 5.656021	DIVERGE 5.777427	DIVERGE 5.910441	DIVERGE 5.044418	DIVERGE 5.187154	DIVERGE 5.337933	DIVERGE 5.504694	DIVERGE 5.692367	DIVERGE 5.903868	0.20
G(C) = 0.021488	G(C) = 0.019405	G(C) = 0.018131	G(C) = 0.016707	G(C) = 0.015183	G(C) = 0.013329	G(C) = 0.012024	G(C) = 0.010249	G(C) = 0.008339	G(C) = 0.006388	
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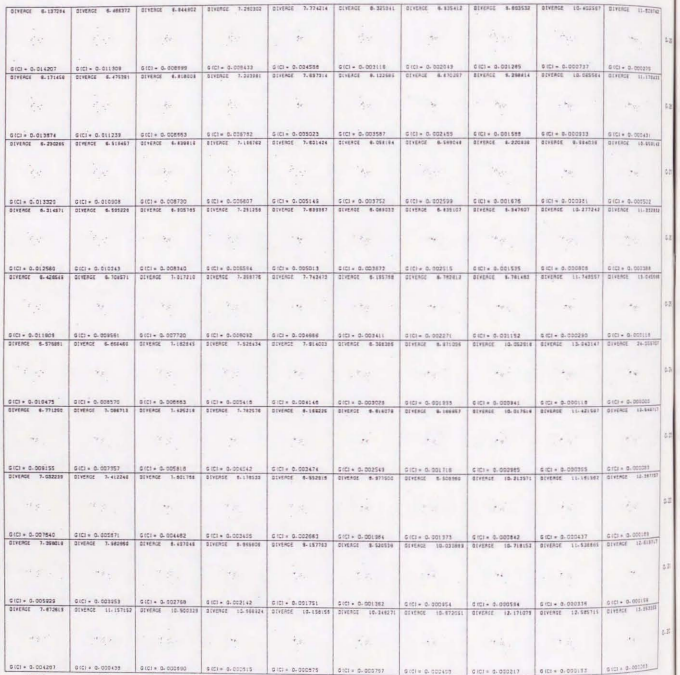
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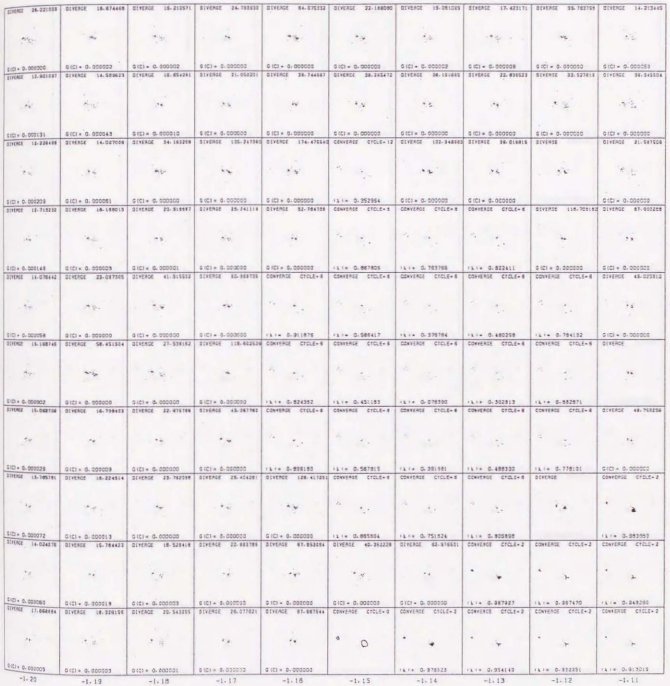
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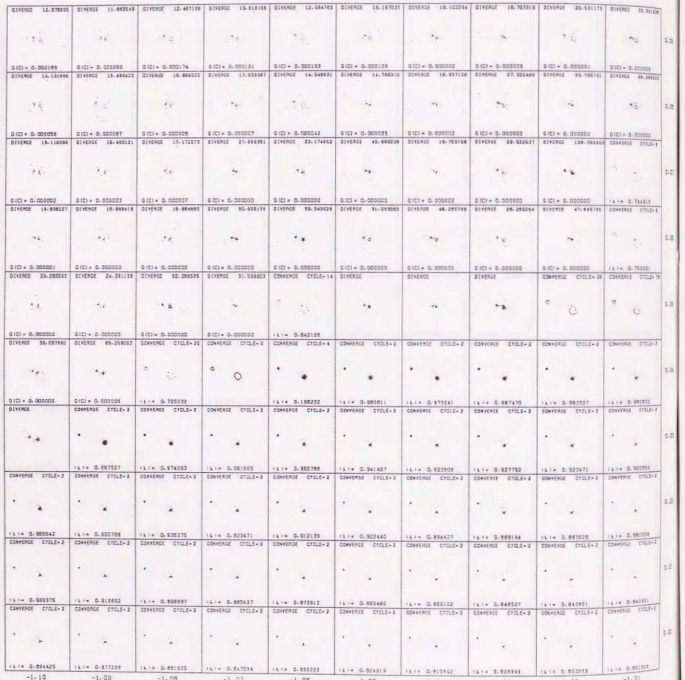
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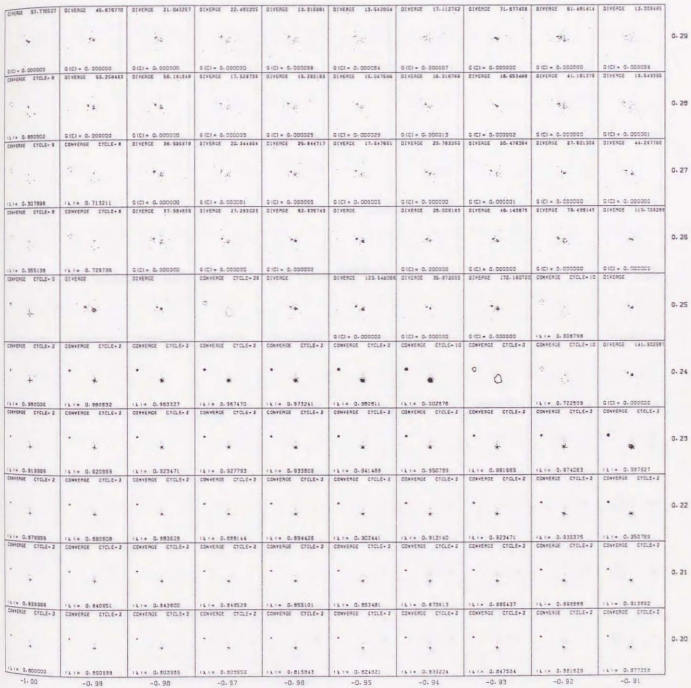
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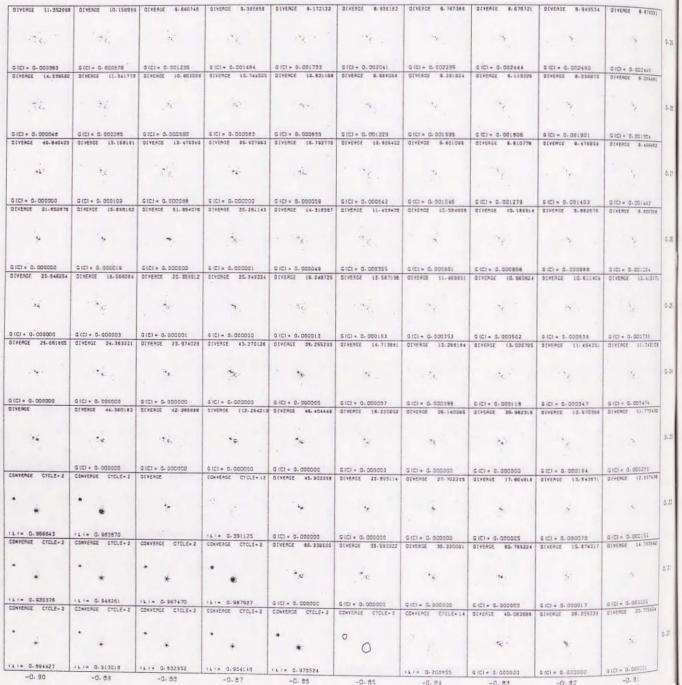
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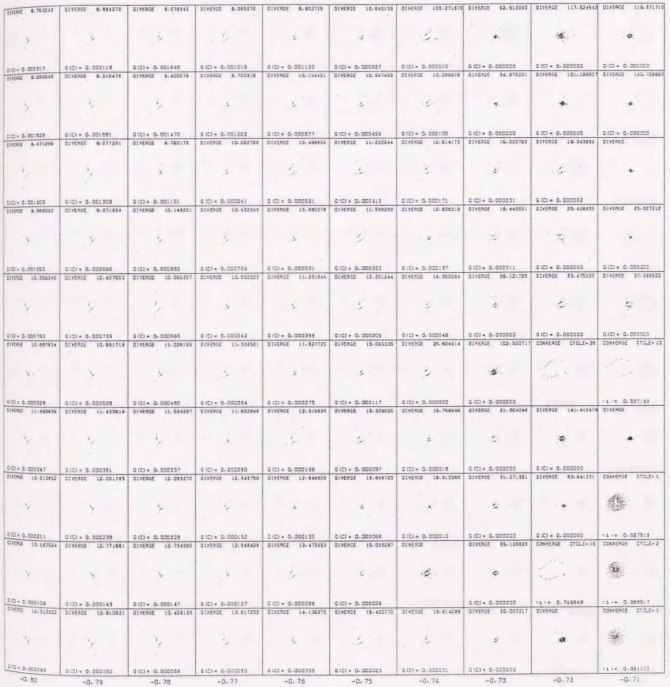
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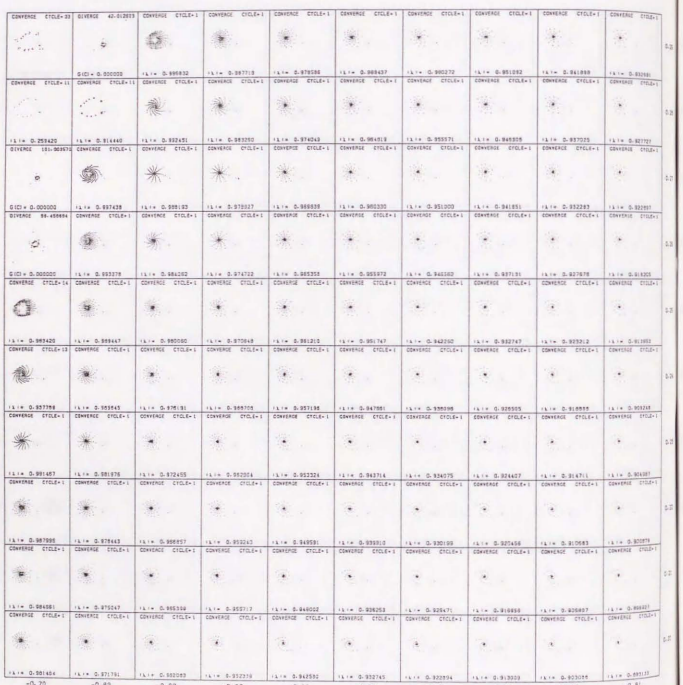
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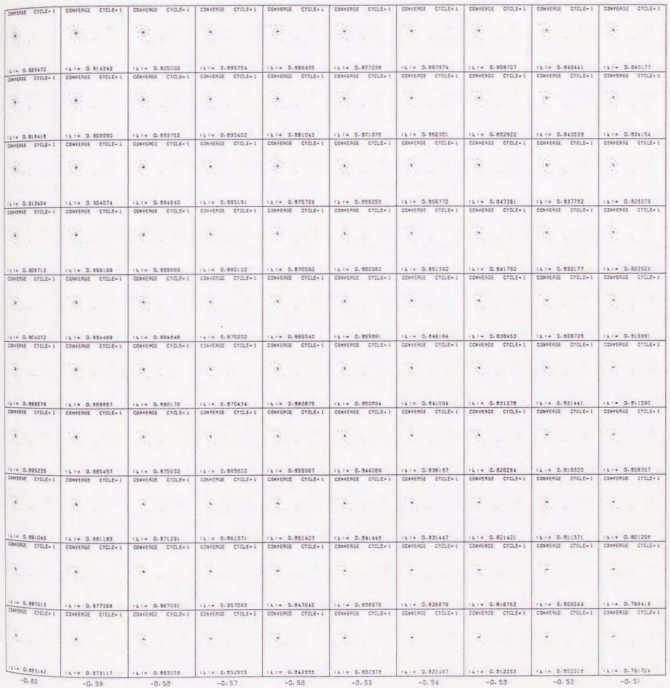
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ILIM= 0.830817	ILIM= 0.821094	ILIM= 0.812421	ILIM= 0.803190	ILIM= 0.793974	ILIM= 0.784778	ILIM= 0.775601	ILIM= 0.766452	ILIM= 0.757332	ILIM= 0.749241	
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CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.25
ILIM= 0.807244	ILIM= 0.797489	ILIM= 0.787726	ILIM= 0.777950	ILIM= 0.768192	ILIM= 0.758426	ILIM= 0.748683	ILIM= 0.738908	ILIM= 0.729163	ILIM= 0.719433	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.24
ILIM= 0.801724	ILIM= 0.791847	ILIM= 0.781959	ILIM= 0.772063	ILIM= 0.762181	ILIM= 0.752291	ILIM= 0.742348	ILIM= 0.732444	ILIM= 0.722549	ILIM= 0.712655	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.23
ILIM= 0.796376	ILIM= 0.786378	ILIM= 0.776366	ILIM= 0.766343	ILIM= 0.756307	ILIM= 0.746264	ILIM= 0.736215	ILIM= 0.726164	ILIM= 0.716112	ILIM= 0.706064	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.22
ILIM= 0.791203	ILIM= 0.781089	ILIM= 0.770955	ILIM= 0.760804	ILIM= 0.750639	ILIM= 0.740461	ILIM= 0.730272	ILIM= 0.720073	ILIM= 0.709873	ILIM= 0.699683	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.21
ILIM= 0.785213	ILIM= 0.775093	ILIM= 0.765730	ILIM= 0.755455	ILIM= 0.745183	ILIM= 0.734953	ILIM= 0.724728	ILIM= 0.714186	ILIM= 0.703839	ILIM= 0.693478	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.20
ILIM= 0.781410	ILIM= 0.771055	ILIM= 0.760693	ILIM= 0.750334	ILIM= 0.739959	ILIM= 0.729445	ILIM= 0.718984	ILIM= 0.708524	ILIM= 0.698059	ILIM= 0.687592	
-0.50	-0.49	-0.48	-0.47	-0.46	-0.45	-0.44	-0.43	-0.42	-0.41	

CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.29
ILIM= 0.739200	ILIM= 0.730198	ILIM= 0.721245	ILIM= 0.712347	ILIM= 0.703511	ILIM= 0.694743	ILIM= 0.686050	ILIM= 0.677441	ILIM= 0.668922	ILIM= 0.660504	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.28
ILIM= 0.731591	ILIM= 0.722417	ILIM= 0.713287	ILIM= 0.704207	ILIM= 0.695184	ILIM= 0.686223	ILIM= 0.677332	ILIM= 0.668519	ILIM= 0.659792	ILIM= 0.651159	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.27
ILIM= 0.724138	ILIM= 0.714780	ILIM= 0.705463	ILIM= 0.696220	ILIM= 0.687008	ILIM= 0.677864	ILIM= 0.668783	ILIM= 0.659744	ILIM= 0.650805	ILIM= 0.641954	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.26
ILIM= 0.716843	ILIM= 0.707323	ILIM= 0.697842	ILIM= 0.688395	ILIM= 0.678994	ILIM= 0.669644	ILIM= 0.660352	ILIM= 0.651126	ILIM= 0.641974	ILIM= 0.632923	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.25
ILIM= 0.709720	ILIM= 0.700031	ILIM= 0.690375	ILIM= 0.680741	ILIM= 0.671151	ILIM= 0.661606	ILIM= 0.652112	ILIM= 0.642677	ILIM= 0.633329	ILIM= 0.624018	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.24
ILIM= 0.702776	ILIM= 0.692918	ILIM= 0.683090	ILIM= 0.673298	ILIM= 0.663549	ILIM= 0.653748	ILIM= 0.644052	ILIM= 0.634407	ILIM= 0.624822	ILIM= 0.615309	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.23
ILIM= 0.696024	ILIM= 0.685994	ILIM= 0.675990	ILIM= 0.665997	ILIM= 0.656019	ILIM= 0.646092	ILIM= 0.636184	ILIM= 0.626329	ILIM= 0.616527	ILIM= 0.606795	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.22
ILIM= 0.689457	ILIM= 0.679289	ILIM= 0.669091	ILIM= 0.658907	ILIM= 0.648751	ILIM= 0.638620	ILIM= 0.628519	ILIM= 0.618455	ILIM= 0.608435	ILIM= 0.598459	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.21
ILIM= 0.683118	ILIM= 0.672752	ILIM= 0.662352	ILIM= 0.652039	ILIM= 0.641697	ILIM= 0.631373	ILIM= 0.621071	ILIM= 0.610788	ILIM= 0.600541	ILIM= 0.590337	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.20
ILIM= 0.676965	ILIM= 0.666454	ILIM= 0.655923	ILIM= 0.645392	ILIM= 0.634858	ILIM= 0.624352	ILIM= 0.613850	ILIM= 0.603370	ILIM= 0.592917	ILIM= 0.582499	
-0.40	-0.39	-0.38	-0.37	-0.36	-0.35	-0.34	-0.33	-0.32	-0.31	

CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.953186	ik/k= 0.944007	ik/k= 0.935948	ik/k= 0.928033	ik/k= 0.920270	ik/k= 0.912676	ik/k= 0.905262	ik/k= 0.898045	ik/k= 0.891039	ik/k= 0.884261	0.0
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.842630	ik/k= 0.834215	ik/k= 0.825926	ik/k= 0.817772	ik/k= 0.809769	ik/k= 0.801927	ik/k= 0.794263	ik/k= 0.786790	ik/k= 0.779524	ik/k= 0.772484	0.0
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.833207	ik/k= 0.824357	ik/k= 0.816032	ik/k= 0.807838	ik/k= 0.799787	ik/k= 0.791893	ik/k= 0.785370	ik/k= 0.775834	ik/k= 0.768101	ik/k= 0.760769	0.0
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.823924	ik/k= 0.815248	ik/k= 0.806781	ik/k= 0.798540	ik/k= 0.790537	ik/k= 0.782784	ik/k= 0.775297	ik/k= 0.764791	ik/k= 0.756762	ik/k= 0.749120	0.0
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.814907	ik/k= 0.806953	ik/k= 0.798895	ik/k= 0.787794	ik/k= 0.776533	ik/k= 0.770416	ik/k= 0.761958	ik/k= 0.753674	ik/k= 0.745582	ik/k= 0.737705	0.0
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.805865	ik/k= 0.798513	ik/k= 0.787256	ik/k= 0.776113	ik/k= 0.769096	ik/k= 0.756203	ik/k= 0.751457	ik/k= 0.742869	ik/k= 0.734518	ik/k= 0.726128	0.0
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.797112	ik/k= 0.787519	ik/k= 0.778014	ik/k= 0.768611	ik/k= 0.759322	ik/k= 0.750161	ik/k= 0.741143	ik/k= 0.732283	ik/k= 0.723591	ik/k= 0.715115	0.0
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.788581	ik/k= 0.778724	ik/k= 0.768908	ik/k= 0.759305	ik/k= 0.749746	ik/k= 0.740308	ik/k= 0.731005	ik/k= 0.721844	ik/k= 0.712855	ik/k= 0.704054	0.0
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.780209	ik/k= 0.770145	ik/k= 0.760137	ik/k= 0.750211	ik/k= 0.740378	ik/k= 0.730657	ik/k= 0.721058	ik/k= 0.711599	ik/k= 0.702298	ik/k= 0.693175	0.0
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.0
ik/k= 0.772122	ik/k= 0.761798	ik/k= 0.751539	ik/k= 0.741345	ik/k= 0.731242	ik/k= 0.721232	ik/k= 0.711337	ik/k= 0.701570	ik/k= 0.691951	ik/k= 0.682487	0.0
-0.30	-0.29	-0.28	-0.27	-0.26	-0.25	-0.24	-0.23	-0.22	-0.21	

CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik/k= 0.577937	ik/k= 0.571457	ik/k= 0.565459	ik/k= 0.559793	ik/k= 0.554419	ik/k= 0.549369	ik/k= 0.544745	ik/k= 0.540679	ik/k= 0.536824	ik/k= 0.533002	0.29
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.29
ik/k= 0.565695	ik/k= 0.559148	ik/k= 0.552693	ik/k= 0.546929	ik/k= 0.541309	ik/k= 0.536025	ik/k= 0.531110	ik/k= 0.526568	ik/k= 0.522493	ik/k= 0.518521	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.27
ik/k= 0.553716	ik/k= 0.546902	ik/k= 0.540357	ik/k= 0.534134	ik/k= 0.528224	ik/k= 0.522662	ik/k= 0.517479	ik/k= 0.512661	ik/k= 0.508314	ik/k= 0.504158	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.25
ik/k= 0.541832	ik/k= 0.534730	ik/k= 0.527905	ik/k= 0.521382	ik/k= 0.515176	ik/k= 0.509325	ik/k= 0.503846	ik/k= 0.498770	ik/k= 0.494123	ik/k= 0.489934	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.25
ik/k= 0.530049	ik/k= 0.522648	ik/k= 0.515521	ik/k= 0.508691	ik/k= 0.502183	ik/k= 0.496024	ik/k= 0.490242	ik/k= 0.484864	ik/k= 0.479922	ik/k= 0.475449	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.24
ik/k= 0.516381	ik/k= 0.508671	ik/k= 0.501329	ik/k= 0.494392	ik/k= 0.488255	ik/k= 0.482775	ik/k= 0.476872	ik/k= 0.470877	ik/k= 0.465722	ik/k= 0.460939	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.23
ik/k= 0.502648	ik/k= 0.489815	ik/k= 0.481248	ik/k= 0.473570	ik/k= 0.476409	ik/k= 0.465593	ik/k= 0.453153	ik/k= 0.457123	ik/k= 0.451537	ik/k= 0.446428	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.22
ik/k= 0.489482	ik/k= 0.487101	ik/k= 0.479995	ik/k= 0.471174	ik/k= 0.463684	ik/k= 0.456405	ik/k= 0.449705	ik/k= 0.443518	ik/k= 0.437591	ik/k= 0.431927	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.21
ik/k= 0.484252	ik/k= 0.475548	ik/k= 0.467093	ik/k= 0.458914	ik/k= 0.451041	ik/k= 0.443504	ik/k= 0.436339	ik/k= 0.429583	ik/k= 0.423273	ik/k= 0.417432	
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	0.20
ik/k= 0.479252	ik/k= 0.469179	ik/k= 0.459393	ik/k= 0.449914	ik/k= 0.440792	ik/k= 0.432042	ik/k= 0.423695	ik/k= 0.415808	ik/k= 0.408373	ik/k= 0.401421	
-0.20	-0.19	-0.18	-0.17	-0.16	-0.15	-0.14	-0.13	-0.12	-0.11	

CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.530298	ik1= 0.527753	ik1= 0.525771	ik1= 0.524315	ik1= 0.523405	ik1= 0.523082	ik1= 0.523308	ik1= 0.524155	ik1= 0.525624	ik1= 0.527729	0.31
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.515829	ik1= 0.512924	ik1= 0.510737	ik1= 0.509092	ik1= 0.508011	ik1= 0.507517	ik1= 0.507631	ik1= 0.508373	ik1= 0.509780	ik1= 0.511808	0.30
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 0.500956	ik1= 0.498020	ik1= 0.495815	ik1= 0.493787	ik1= 0.492502	ik1= 0.491844	ik1= 0.491817	ik1= 0.492442	ik1= 0.493739	ik1= 0.495725	0.29
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 488293	ik1= 485148	ik1= 482408	ik1= 479942	ik1= 478879	ik1= 478564	ik1= 478694	ik1= 478762	ik1= 477590	ik1= 475875	0.28
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 471465	ik1= 468014	ik1= 465123	ik1= 462523	ik1= 461145	ik1= 460119	ik1= 459732	ik1= 460131	ik1= 461220	ik1= 463251	0.27
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 456862	ik1= 452925	ik1= 449785	ik1= 447213	ik1= 445304	ik1= 444070	ik1= 443543	ik1= 443750	ik1= 444719	ik1= 446472	0.26
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 441835	ik1= 437795	ik1= 434344	ik1= 431520	ik1= 429351	ik1= 427903	ik1= 427177	ik1= 427218	ik1= 428055	ik1= 429713	0.25
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 426897	ik1= 422830	ik1= 419887	ik1= 417751	ik1= 416321	ik1= 415617	ik1= 415677	ik1= 416537	ik1= 417226	ik1= 418781	0.24
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 412181	ik1= 407444	ik1= 403947	ik1= 399914	ik1= 397681	ik1= 395921	ik1= 394047	ik1= 393707	ik1= 394239	ik1= 395874	0.23
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 397345	ik1= 392254	ik1= 387738	ik1= 384022	ik1= 380950	ik1= 378721	ik1= 377230	ik1= 376752	ik1= 377055	ik1= 378394	0.22
-0.10	-0.09	-0.08	-0.07	-0.06	-0.05	-0.04	-0.03	-0.02	-0.01	

CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 539478	ik1= 538888	ik1= 537992	ik1= 542707	ik1= 546125	ik1= 554219	ik1= 560879	ik1= 568427	ik1= 576495	ik1= 585233	0.29
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 514531	ik1= 517940	ik1= 522043	ik1= 526649	ik1= 532352	ik1= 539582	ik1= 545472	ik1= 552079	ik1= 561373	ik1= 573344	0.28
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 498415	ik1= 501821	ik1= 505952	ik1= 510815	ik1= 516413	ik1= 522740	ik1= 529812	ik1= 537605	ik1= 546116	ik1= 555335	0.27
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 482127	ik1= 485327	ik1= 489689	ik1= 494610	ik1= 500304	ik1= 506767	ik1= 513997	ik1= 521986	ik1= 530737	ik1= 540205	0.26
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 465966	ik1= 469057	ik1= 473242	ik1= 478030	ik1= 484023	ik1= 490523	ik1= 498025	ik1= 506322	ik1= 515205	ik1= 524390	0.25
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 449329	ik1= 452487	ik1= 456818	ik1= 461571	ik1= 467569	ik1= 474312	ik1= 481896	ik1= 489514	ik1= 489554	ik1= 509900	0.24
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 432214	ik1= 435378	ik1= 439812	ik1= 444932	ik1= 450940	ik1= 457835	ik1= 465612	ik1= 474254	ik1= 483776	ik1= 494133	0.23
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 415218	ik1= 418560	ik1= 422921	ik1= 428011	ik1= 434135	ik1= 441191	ik1= 449175	ik1= 458075	ik1= 467877	ik1= 478563	0.22
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 398042	ik1= 401257	ik1= 405643	ik1= 410908	ik1= 417155	ik1= 424283	ik1= 432285	ik1= 441751	ik1= 451882	ik1= 462598	0.21
CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1	CONVERGE CYCLE=1
ik1= 380879	ik1= 383986	ik1= 388278	ik1= 393821	ik1= 400032	ik1= 407412	ik1= 415032	ik1= 425299	ik1= 435741	ik1= 447152	0.20
0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09	

	0.10	0.11	0.12	0.13	0.14	0.15	0.16	0.17	0.18	0.19
0.30	CONVERGE CYCLE=1 ik/k= 0.594608	CONVERGE CYCLE=1 ik/k= 0.624607	CONVERGE CYCLE=1 ik/k= 0.615212	CONVERGE CYCLE=1 ik/k= 0.626427	CONVERGE CYCLE=1 ik/k= 0.638171	CONVERGE CYCLE=1 ik/k= 0.650483	CONVERGE CYCLE=1 ik/k= 0.663319	CONVERGE CYCLE=1 ik/k= 0.676864	CONVERGE CYCLE=1 ik/k= 0.690463	CONVERGE CYCLE=1 ik/k= 0.704713
0.28	CONVERGE CYCLE=1 ik/k= 0.579990	CONVERGE CYCLE=1 ik/k= 0.590265	CONVERGE CYCLE=1 ik/k= 0.601182	CONVERGE CYCLE=1 ik/k= 0.612712	CONVERGE CYCLE=1 ik/k= 0.624832	CONVERGE CYCLE=1 ik/k= 0.637519	CONVERGE CYCLE=1 ik/k= 0.650749	CONVERGE CYCLE=1 ik/k= 0.664498	CONVERGE CYCLE=1 ik/k= 0.678721	CONVERGE CYCLE=1 ik/k= 0.693425
0.27	CONVERGE CYCLE=1 ik/k= 0.565248	CONVERGE CYCLE=1 ik/k= 0.575633	CONVERGE CYCLE=1 ik/k= 0.587079	CONVERGE CYCLE=1 ik/k= 0.599501	CONVERGE CYCLE=1 ik/k= 0.611458	CONVERGE CYCLE=1 ik/k= 0.624540	CONVERGE CYCLE=1 ik/k= 0.638195	CONVERGE CYCLE=1 ik/k= 0.652365	CONVERGE CYCLE=1 ik/k= 0.667049	CONVERGE CYCLE=1 ik/k= 0.682205
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0.25	CONVERGE CYCLE=1 ik/k= 0.539489	CONVERGE CYCLE=1 ik/k= 0.548714	CONVERGE CYCLE=1 ik/k= 0.559673	CONVERGE CYCLE=1 ik/k= 0.571321	CONVERGE CYCLE=1 ik/k= 0.584632	CONVERGE CYCLE=1 ik/k= 0.598376	CONVERGE CYCLE=1 ik/k= 0.613123	CONVERGE CYCLE=1 ik/k= 0.628241	CONVERGE CYCLE=1 ik/k= 0.643895	CONVERGE CYCLE=1 ik/k= 0.660143
0.24	CONVERGE CYCLE=1 ik/k= 0.526426	CONVERGE CYCLE=1 ik/k= 0.532259	CONVERGE CYCLE=1 ik/k= 0.544588	CONVERGE CYCLE=1 ik/k= 0.557450	CONVERGE CYCLE=1 ik/k= 0.571205	CONVERGE CYCLE=1 ik/k= 0.585614	CONVERGE CYCLE=1 ik/k= 0.600850	CONVERGE CYCLE=1 ik/k= 0.616378	CONVERGE CYCLE=1 ik/k= 0.632453	CONVERGE CYCLE=1 ik/k= 0.649151
0.23	CONVERGE CYCLE=1 ik/k= 0.505213	CONVERGE CYCLE=1 ik/k= 0.511299	CONVERGE CYCLE=1 ik/k= 0.520053	CONVERGE CYCLE=1 ik/k= 0.543518	CONVERGE CYCLE=1 ik/k= 0.557775	CONVERGE CYCLE=1 ik/k= 0.570694	CONVERGE CYCLE=1 ik/k= 0.586236	CONVERGE CYCLE=1 ik/k= 0.604369	CONVERGE CYCLE=1 ik/k= 0.621133	CONVERGE CYCLE=1 ik/k= 0.638318
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	0.20	0.21	0.22	0.23	0.24	0.25	0.26	0.27	0.28	0.29
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0.24	CONVERGE CYCLE=1 ik/k= 0.666321	CONVERGE CYCLE=1 ik/k= 0.683929	CONVERGE CYCLE=1 ik/k= 0.701928	CONVERGE CYCLE=1 ik/k= 0.720379	CONVERGE CYCLE=1 ik/k= 0.738939	CONVERGE CYCLE=1 ik/k= 0.757865	CONVERGE CYCLE=1 ik/k= 0.777015	CONVERGE CYCLE=1 ik/k= 0.796349	CONVERGE CYCLE=1 ik/k= 0.815826	CONVERGE CYCLE=1 ik/k= 0.835427
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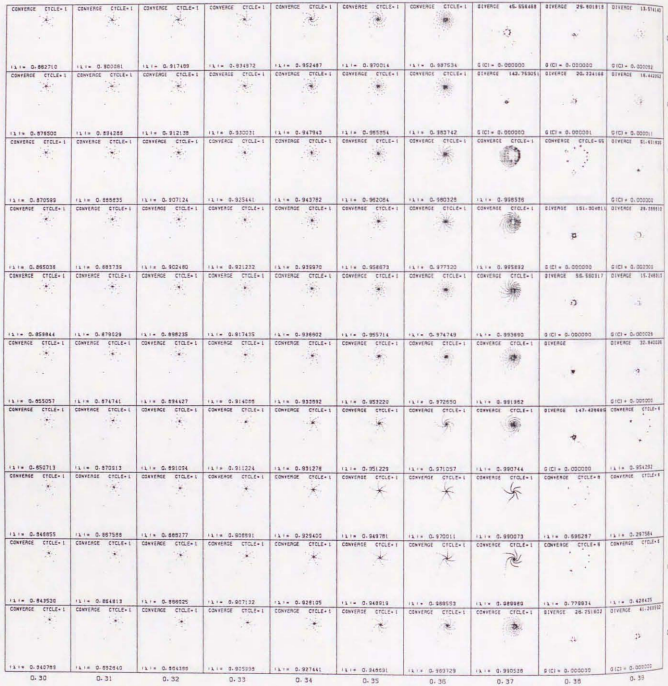
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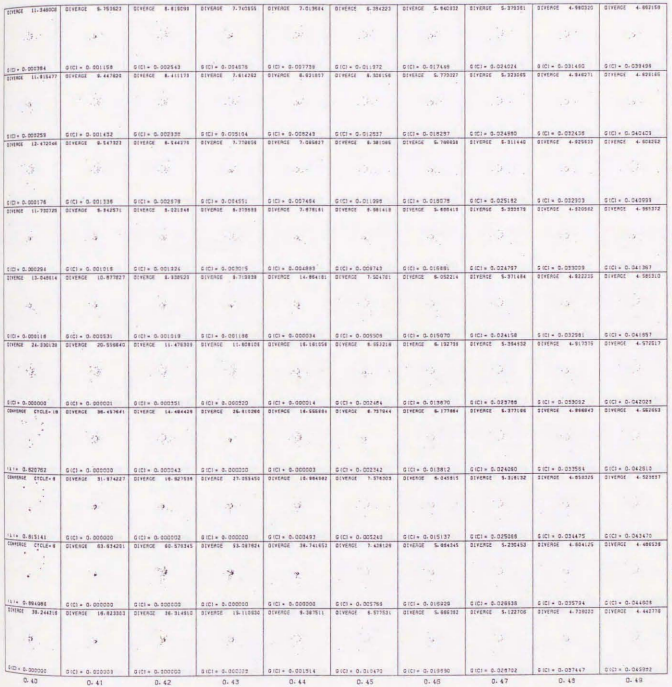
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DIVERGE 4.383419 G(C) = 0.047814	DIVERGE 4.144251 G(C) = 0.056553	DIVERGE 3.836729 G(C) = 0.065302	DIVERGE 3.754859 G(C) = 0.074260	DIVERGE 3.583249 G(C) = 0.082056	DIVERGE 3.446791 G(C) = 0.091582	DIVERGE 3.319399 G(C) = 0.100245	DIVERGE 3.188795 G(C) = 0.108935	DIVERGE 3.291164 G(C) = 0.117345	DIVERGE 2.780281 G(C) = 0.125774	0.0
DIVERGE 4.399479 G(C) = 0.048715	DIVERGE 4.137364 G(C) = 0.057219	DIVERGE 3.925183 G(C) = 0.065527	DIVERGE 3.747134 G(C) = 0.074473	DIVERGE 3.588743 G(C) = 0.083113	DIVERGE 3.445355 G(C) = 0.091724	DIVERGE 3.317873 G(C) = 0.100291	DIVERGE 3.205947 G(C) = 0.108779	DIVERGE 2.862941 G(C) = 0.117201	DIVERGE 3.161626 G(C) = 0.125583	0.0
DIVERGE 4.341814 G(C) = 0.049326	DIVERGE 4.11121 G(C) = 0.057787	DIVERGE 3.914901 G(C) = 0.066316	DIVERGE 3.739515 G(C) = 0.074555	DIVERGE 3.583647 G(C) = 0.083429	DIVERGE 3.442489 G(C) = 0.091919	DIVERGE 3.316437 G(C) = 0.100291	DIVERGE 3.205422 G(C) = 0.108787	DIVERGE 3.093917 G(C) = 0.117130	DIVERGE 2.860911 G(C) = 0.125427	0.0
DIVERGE 4.327523 G(C) = 0.049906	DIVERGE 4.100841 G(C) = 0.058269	DIVERGE 3.904329 G(C) = 0.066795	DIVERGE 3.731719 G(C) = 0.075279	DIVERGE 3.577698 G(C) = 0.083757	DIVERGE 3.439862 G(C) = 0.092181	DIVERGE 3.314181 G(C) = 0.100539	DIVERGE 3.188438 G(C) = 0.108891	DIVERGE 3.093878 G(C) = 0.117125	DIVERGE 2.860518 G(C) = 0.125323	0.0
DIVERGE 4.314855 G(C) = 0.050248	DIVERGE 4.089595 G(C) = 0.058705	DIVERGE 3.894078 G(C) = 0.067106	DIVERGE 3.723458 G(C) = 0.075423	DIVERGE 3.571699 G(C) = 0.084123	DIVERGE 3.435145 G(C) = 0.092432	DIVERGE 3.311144 G(C) = 0.100750	DIVERGE 3.187878 G(C) = 0.108994	DIVERGE 3.093170 G(C) = 0.117182	DIVERGE 2.859492 G(C) = 0.125312	0.0
DIVERGE 4.302743 G(C) = 0.050740	DIVERGE 4.078585 G(C) = 0.059211	DIVERGE 3.882813 G(C) = 0.067384	DIVERGE 3.714398 G(C) = 0.076152	DIVERGE 3.564606 G(C) = 0.084517	DIVERGE 3.428814 G(C) = 0.092795	DIVERGE 3.307339 G(C) = 0.101015	DIVERGE 3.185178 G(C) = 0.109153	DIVERGE 3.091174 G(C) = 0.117298	DIVERGE 2.859018 G(C) = 0.125354	0.0
DIVERGE 4.289270 G(C) = 0.051369	DIVERGE 4.066378 G(C) = 0.059828	DIVERGE 3.870325 G(C) = 0.068179	DIVERGE 3.704122 G(C) = 0.076722	DIVERGE 3.556574 G(C) = 0.084995	DIVERGE 4.423646 G(C) = 0.093132	DIVERGE 3.302768 G(C) = 0.101337	DIVERGE 3.181968 G(C) = 0.109427	DIVERGE 3.088724 G(C) = 0.117464	DIVERGE 2.858455 G(C) = 0.125450	0.0
DIVERGE 4.285374 G(C) = 0.052178	DIVERGE 4.042546 G(C) = 0.060692	DIVERGE 3.858691 G(C) = 0.069205	DIVERGE 3.692723 G(C) = 0.077526	DIVERGE 3.547509 G(C) = 0.085825	DIVERGE 3.415814 G(C) = 0.093949	DIVERGE 3.297440 G(C) = 0.101712	DIVERGE 3.180691 G(C) = 0.109723	DIVERGE 3.087025 G(C) = 0.117684	DIVERGE 2.857015 G(C) = 0.125587	0.0
DIVERGE 4.232025 G(C) = 0.053182	DIVERGE 4.021347 G(C) = 0.061592	DIVERGE 3.839510 G(C) = 0.069954	DIVERGE 3.676646 G(C) = 0.078229	DIVERGE 3.537394 G(C) = 0.086127	DIVERGE 3.408700 G(C) = 0.094161	DIVERGE 3.291395 G(C) = 0.102139	DIVERGE 3.169322 G(C) = 0.110069	DIVERGE 3.087138 G(C) = 0.117952	DIVERGE 2.855587 G(C) = 0.125781	0.0
DIVERGE 4.201464 G(C) = 0.054154	DIVERGE 3.997751 G(C) = 0.062537	DIVERGE 3.821963 G(C) = 0.070728	DIVERGE 3.660683 G(C) = 0.078799	DIVERGE 3.526312 G(C) = 0.086731	DIVERGE 3.403258 G(C) = 0.094725	DIVERGE 3.284683 G(C) = 0.102518	DIVERGE 3.178937 G(C) = 0.110450	DIVERGE 3.078974 G(C) = 0.118253	DIVERGE 2.855182 G(C) = 0.125921	0.0
0.50	0.51	0.52	0.53	0.54	0.55	0.56	0.57	0.58	0.59	

DIVERGE 2.808208 G(C) = 0.134131	DIVERGE 2.812125 G(C) = 0.142287	DIVERGE 2.731452 G(C) = 0.150574	DIVERGE 2.655772 G(C) = 0.159594	DIVERGE 2.584579 G(C) = 0.168719	DIVERGE 2.517250 G(C) = 0.174591	DIVERGE 2.453443 G(C) = 0.182974	DIVERGE 2.392497 G(C) = 0.190400	DIVERGE 2.335245 G(C) = 0.198159	DIVERGE 2.280290 G(C) = 0.205959	0.29
DIVERGE 2.801509 G(C) = 0.137892	DIVERGE 2.815873 G(C) = 0.146238	DIVERGE 2.735983 G(C) = 0.150168	DIVERGE 2.659343 G(C) = 0.158235	DIVERGE 2.588677 G(C) = 0.166215	DIVERGE 2.521713 G(C) = 0.174139	DIVERGE 2.458059 G(C) = 0.181931	DIVERGE 2.397583 G(C) = 0.189782	DIVERGE 2.338859 G(C) = 0.197511	DIVERGE 2.283042 G(C) = 0.205179	0.28
DIVERGE 2.800854 G(C) = 0.139819	DIVERGE 2.819528 G(C) = 0.141757	DIVERGE 2.739595 G(C) = 0.149831	DIVERGE 2.663498 G(C) = 0.157837	DIVERGE 2.592868 G(C) = 0.165778	DIVERGE 2.526060 G(C) = 0.173557	DIVERGE 2.462181 G(C) = 0.181472	DIVERGE 2.401411 G(C) = 0.189227	DIVERGE 2.341402 G(C) = 0.196922	DIVERGE 2.285584 G(C) = 0.204581	0.27
DIVERGE 2.800428 G(C) = 0.133465	DIVERGE 2.824953 G(C) = 0.141546	DIVERGE 2.741189 G(C) = 0.149581	DIVERGE 2.665442 G(C) = 0.157514	DIVERGE 2.595804 G(C) = 0.165407	DIVERGE 2.528183 G(C) = 0.173235	DIVERGE 2.465923 G(C) = 0.181013	DIVERGE 2.405840 G(C) = 0.188730	DIVERGE 2.345135 G(C) = 0.196391	DIVERGE 2.289372 G(C) = 0.203998	0.26
DIVERGE 2.800339 G(C) = 0.133394	DIVERGE 2.822164 G(C) = 0.141388	DIVERGE 2.743155 G(C) = 0.149354	DIVERGE 2.668944 G(C) = 0.157252	DIVERGE 2.598626 G(C) = 0.165094	DIVERGE 2.532151 G(C) = 0.172891	DIVERGE 2.469232 G(C) = 0.180612	DIVERGE 2.408871 G(C) = 0.188290	DIVERGE 2.351687 G(C) = 0.195915	DIVERGE 2.296877 G(C) = 0.203489	0.25
DIVERGE 2.800621 G(C) = 0.133359	DIVERGE 2.823084 G(C) = 0.141309	DIVERGE 2.744928 G(C) = 0.149204	DIVERGE 2.670729 G(C) = 0.157047	DIVERGE 2.600610 G(C) = 0.164838	DIVERGE 2.534689 G(C) = 0.172577	DIVERGE 2.471812 G(C) = 0.180294	DIVERGE 2.411848 G(C) = 0.187902	DIVERGE 2.354828 G(C) = 0.195430	DIVERGE 2.300233 G(C) = 0.203050	0.24
DIVERGE 2.801318 G(C) = 0.133398	DIVERGE 2.823408 G(C) = 0.141271	DIVERGE 2.746574 G(C) = 0.149127	DIVERGE 2.672132 G(C) = 0.156934	DIVERGE 2.602619 G(C) = 0.164633	DIVERGE 2.536908 G(C) = 0.172324	DIVERGE 3.474189 G(C) = 0.179957	DIVERGE 2.414547 G(C) = 0.187583	DIVERGE 2.357829 G(C) = 0.195114	DIVERGE 2.303167 G(C) = 0.202619	0.23
DIVERGE 2.805479 G(C) = 0.134464	DIVERGE 2.825323 G(C) = 0.141284	DIVERGE 2.746539 G(C) = 0.149060	DIVERGE 2.673542 G(C) = 0.156740	DIVERGE 2.604249 G(C) = 0.164476	DIVERGE 2.538525 G(C) = 0.172118	DIVERGE 2.478204 G(C) = 0.179716	DIVERGE 2.418798 G(C) = 0.187271	DIVERGE 2.360251 G(C) = 0.194752	DIVERGE 2.305787 G(C) = 0.202253	0.22
DIVERGE 2.804139 G(C) = 0.135189	DIVERGE 2.822727 G(C) = 0.141343	DIVERGE 2.746864 G(C) = 0.149057	DIVERGE 2.673843 G(C) = 0.156730	DIVERGE 2.609238 G(C) = 0.164363	DIVERGE 2.538668 G(C) = 0.171966	DIVERGE 2.477873 G(C) = 0.179529	DIVERGE 2.418722 G(C) = 0.187022	DIVERGE 2.362164 G(C) = 0.194495	DIVERGE 2.306078 G(C) = 0.201929	0.21
DIVERGE 2.802513 G(C) = 0.133753	DIVERGE 2.821713 G(C) = 0.141142	DIVERGE 2.745697 G(C) = 0.149095	DIVERGE 2.673822 G(C) = 0.156711	DIVERGE 2.605077 G(C) = 0.164291	DIVERGE 2.540912 G(C) = 0.171934	DIVERGE 2.478322 G(C) = 0.179341	DIVERGE 2.420142 G(C) = 0.186812	DIVERGE 2.362422 G(C) = 0.194249	DIVERGE 2.310118 G(C) = 0.201944	0.20
0.60	0.61	0.62	0.63	0.64	0.65	0.66	0.67	0.68	0.69	

DIVERGE 3.227745	DIVERGE 3.137433	DIVERGE 2.126182	DIVERGE 3.062835	DIVERGE 2.038253	DIVERGE 1.853213	DIVERGE 1.953905	DIVERGE 1.913927	DIVERGE 1.815286	DIVERGE 1.[illegible]	0.0
G(C) = 0.213492	G(C) = 0.221068	G(C) = 0.228587	G(C) = 0.236050	G(C) = 0.243458	G(C) = 0.250813	G(C) = 0.258116	G(C) = 0.265369	G(C) = 0.272572	G(C) = 0.279727	
DIVERGE 3.232523	DIVERGE 3.183184	DIVERGE 2.139913	DIVERGE 3.067534	DIVERGE 2.042515	DIVERGE 1.949831	DIVERGE 1.858413	DIVERGE 1.918144	DIVERGE 1.878746	DIVERGE 1.842021	0.0
G(C) = 0.212789	G(C) = 0.222342	G(C) = 0.227839	G(C) = 0.233252	G(C) = 0.242873	G(C) = 0.250019	G(C) = 0.257300	G(C) = 0.264143	G(C) = 0.271731	G(C) = 0.278915	
DIVERGE 3.236860	DIVERGE 3.186095	DIVERGE 2.138314	DIVERGE 3.051876	DIVERGE 2.047245	DIVERGE 2.004278	DIVERGE 1.962778	DIVERGE 1.922725	DIVERGE 1.883965	DIVERGE 1.846421	0.0
G(C) = 0.212143	G(C) = 0.218570	G(C) = 0.227145	G(C) = 0.234567	G(C) = 0.241938	G(C) = 0.249261	G(C) = 0.256534	G(C) = 0.263759	G(C) = 0.270938	G(C) = 0.278070	0.0
DIVERGE 2.240319	DIVERGE 2.190049	DIVERGE 2.142398	DIVERGE 3.055615	DIVERGE 2.051370	DIVERGE 2.008243	DIVERGE 1.966929	DIVERGE 1.926725	DIVERGE 1.887351	DIVERGE 1.850484	
G(C) = 0.211551	G(C) = 0.219959	G(C) = 0.228023	G(C) = 0.233003	G(C) = 0.241255	G(C) = 0.248358	G(C) = 0.255815	G(C) = 0.263025	G(C) = 0.270180	G(C) = 0.277281	
DIVERGE 2.244002	DIVERGE 3.184309	DIVERGE 2.146175	DIVERGE 3.059818	DIVERGE 2.055181	DIVERGE 2.012153	DIVERGE 1.970267	DIVERGE 1.930509	DIVERGE 1.891711	DIVERGE 1.854134	
G(C) = 0.211012	G(C) = 0.218490	G(C) = 0.225910	G(C) = 0.233298	G(C) = 0.240615	G(C) = 0.247903	G(C) = 0.255142	G(C) = 0.262338	G(C) = 0.269487	G(C) = 0.276588	
DIVERGE 2.247555	DIVERGE 2.187815	DIVERGE 2.149657	DIVERGE 3.063336	DIVERGE 2.058724	DIVERGE 2.015708	DIVERGE 1.974184	DIVERGE 1.934060	DIVERGE 1.895247	DIVERGE 1.857670	
G(C) = 0.210522	G(C) = 0.217967	G(C) = 0.225356	G(C) = 0.232719	G(C) = 0.240028	G(C) = 0.247292	G(C) = 0.254513	G(C) = 0.261682	G(C) = 0.268807	G(C) = 0.275881	
DIVERGE 2.250844	DIVERGE 2.200844	DIVERGE 2.152955	DIVERGE 3.066996	DIVERGE 2.062011	DIVERGE 2.018516	DIVERGE 1.977067	DIVERGE 1.937586	DIVERGE 1.898869	DIVERGE 1.860878	
G(C) = 0.210075	G(C) = 0.217485	G(C) = 0.224857	G(C) = 0.232156	G(C) = 0.239452	G(C) = 0.246726	G(C) = 0.253929	G(C) = 0.261089	G(C) = 0.268209	G(C) = 0.275281	
DIVERGE 2.253734	DIVERGE 2.203986	DIVERGE 2.155765	DIVERGE 3.069578	DIVERGE 2.065011	DIVERGE 2.021051	DIVERGE 1.980603	DIVERGE 1.940450	DIVERGE 1.901679	DIVERGE 1.864085	
G(C) = 0.209651	G(C) = 0.217029	G(C) = 0.224411	G(C) = 0.231715	G(C) = 0.239078	G(C) = 0.246301	G(C) = 0.253394	G(C) = 0.260527	G(C) = 0.267532	G(C) = 0.274687	0.0
DIVERGE 2.256152	DIVERGE 2.206368	DIVERGE 2.158453	DIVERGE 3.112322	DIVERGE 2.067953	DIVERGE 2.024558	DIVERGE 1.983479	DIVERGE 1.943388	DIVERGE 1.904495	DIVERGE 1.866695	
G(C) = 0.209323	G(C) = 0.216679	G(C) = 0.223998	G(C) = 0.231274	G(C) = 0.238514	G(C) = 0.245715	G(C) = 0.252879	G(C) = 0.260005	G(C) = 0.267093	G(C) = 0.274144	
DIVERGE 2.258295	DIVERGE 2.208687	DIVERGE 2.160880	DIVERGE 3.114832	DIVERGE 2.070419	DIVERGE 2.027085	DIVERGE 1.986145	DIVERGE 1.946082	DIVERGE 1.907205	DIVERGE 1.868115	0.0
G(C) = 0.209005	G(C) = 0.215351	G(C) = 0.223620	G(C) = 0.230812	G(C) = 0.238056	G(C) = 0.245259	G(C) = 0.252424	G(C) = 0.259520	G(C) = 0.266592	G(C) = 0.273627	
0.70	0.71	0.72	0.73	0.74	0.75	0.76	0.77	0.78	0.79	

DIVERGE 1.871512	DIVERGE 1.888025	DIVERGE 1.108787	DIVERGE 1.127799	DIVERGE 1.147032	DIVERGE 1.166519	DIVERGE 1.186234	DIVERGE 1.206190	DIVERGE 1.226378	DIVERGE 1.246796	
G(C) = 0.476820	G(C) = 0.469752	G(C) = 0.463553	G(C) = 0.457618	G(C) = 0.451559	G(C) = 0.445498	G(C) = 0.439448	G(C) = 0.433411	G(C) = 0.427389	G(C) = 0.421382	0.39
DIVERGE 1.081809	DIVERGE 1.100873	DIVERGE 1.118789	DIVERGE 1.139174	DIVERGE 1.159803	DIVERGE 1.176685	DIVERGE 1.196914	DIVERGE 1.218181	DIVERGE 1.239512	DIVERGE 1.260877	
G(C) = 0.472439	G(C) = 0.466297	G(C) = 0.460158	G(C) = 0.454019	G(C) = 0.447883	G(C) = 0.441754	G(C) = 0.435633	G(C) = 0.429523	G(C) = 0.423427	G(C) = 0.417348	0.38
DIVERGE 1.092149	DIVERGE 1.111408	DIVERGE 1.130848	DIVERGE 1.150561	DIVERGE 1.170561	DIVERGE 1.190846	DIVERGE 1.211542	DIVERGE 1.232568	DIVERGE 1.253933	DIVERGE 1.274781	
G(C) = 0.469255	G(C) = 0.462644	G(C) = 0.456032	G(C) = 0.449419	G(C) = 0.442808	G(C) = 0.436207	G(C) = 0.429603	G(C) = 0.423021	G(C) = 0.416453	G(C) = 0.409904	0.37
DIVERGE 1.102969	DIVERGE 1.123184	DIVERGE 1.143681	DIVERGE 1.164426	DIVERGE 1.185469	DIVERGE 1.206420	DIVERGE 1.224485	DIVERGE 1.245898	DIVERGE 1.267041	DIVERGE 1.288054	
G(C) = 0.465879	G(C) = 0.459594	G(C) = 0.453105	G(C) = 0.446815	G(C) = 0.440528	G(C) = 0.434244	G(C) = 0.427969	G(C) = 0.421704	G(C) = 0.415453	G(C) = 0.409219	0.36
DIVERGE 1.113069	DIVERGE 1.133062	DIVERGE 1.153148	DIVERGE 1.173934	DIVERGE 1.194814	DIVERGE 1.215988	DIVERGE 1.237455	DIVERGE 1.258203	DIVERGE 1.281242	DIVERGE 1.302543	
G(C) = 0.462308	G(C) = 0.456047	G(C) = 0.449590	G(C) = 0.443211	G(C) = 0.436842	G(C) = 0.430478	G(C) = 0.424121	G(C) = 0.417774	G(C) = 0.411441	G(C) = 0.405124	0.35
DIVERGE 1.123821	DIVERGE 1.143287	DIVERGE 1.164102	DIVERGE 1.185120	DIVERGE 1.207050	DIVERGE 1.228988	DIVERGE 1.250834	DIVERGE 1.272987	DIVERGE 1.295440	DIVERGE 1.318252	
G(C) = 0.458946	G(C) = 0.452524	G(C) = 0.446058	G(C) = 0.439625	G(C) = 0.433153	G(C) = 0.426705	G(C) = 0.420255	G(C) = 0.413831	G(C) = 0.407411	G(C) = 0.401009	0.34
DIVERGE 1.134186	DIVERGE 1.154469	DIVERGE 1.176134	DIVERGE 1.197833	DIVERGE 1.219405	DIVERGE 1.241625	DIVERGE 1.263874	DIVERGE 1.286747	DIVERGE 1.309841	DIVERGE 1.333249	
G(C) = 0.455532	G(C) = 0.448087	G(C) = 0.442535	G(C) = 0.435999	G(C) = 0.429481	G(C) = 0.422925	G(C) = 0.416395	G(C) = 0.409874	G(C) = 0.403395	G(C) = 0.396973	0.33
DIVERGE 1.144813	DIVERGE 1.166058	DIVERGE 1.187643	DIVERGE 1.209579	DIVERGE 1.231883	DIVERGE 1.254484	DIVERGE 1.277488	DIVERGE 1.300783	DIVERGE 1.324449	DIVERGE 1.348458	
G(C) = 0.452241	G(C) = 0.445637	G(C) = 0.439019	G(C) = 0.432394	G(C) = 0.425767	G(C) = 0.419143	G(C) = 0.412518	G(C) = 0.405904	G(C) = 0.399302	G(C) = 0.392717	0.32
DIVERGE 1.155468	DIVERGE 1.177172	DIVERGE 1.198224	DIVERGE 1.221647	DIVERGE 1.244438	DIVERGE 1.267597	DIVERGE 1.291120	DIVERGE 1.315011	DIVERGE 1.339261	DIVERGE 1.363866	
G(C) = 0.449915	G(C) = 0.443217	G(C) = 0.436509	G(C) = 0.429793	G(C) = 0.423072	G(C) = 0.416351	G(C) = 0.409635	G(C) = 0.402932	G(C) = 0.396253	G(C) = 0.389599	0.31
DIVERGE 1.166191	DIVERGE 1.188339	DIVERGE 1.210273	DIVERGE 1.233951	DIVERGE 1.257120	DIVERGE 1.280550	DIVERGE 1.304328	DIVERGE 1.328416	DIVERGE 1.352816	DIVERGE 1.377538	
G(C) = 0.445596	G(C) = 0.438907	G(C) = 0.432207	G(C) = 0.425495	G(C) = 0.418779	G(C) = 0.412059	G(C) = 0.405341	G(C) = 0.398629	G(C) = 0.391927	G(C) = 0.385242	0.30
-2.20	-2.19	-2.18	-2.17	-2.16	-2.15	-2.14	-2.13	-2.12	-2.11	

DIVERGE 1.287440	DIVERGE 1.298305	DIVERGE 1.309389	DIVERGE 1.320695	DIVERGE 1.332228	DIVERGE 1.343987	DIVERGE 1.355974	DIVERGE 1.368190	DIVERGE 1.380637	DIVERGE 1.393317	DIVERGE 1.406231	0.15
G(C) = 0.415396	G(C) = 0.424452	G(C) = 0.433492	G(C) = 0.442579	G(C) = 0.451697	G(C) = 0.460848	G(C) = 0.470034	G(C) = 0.479259	G(C) = 0.488523	G(C) = 0.497826	G(C) = 0.507169	
DIVERGE 1.281377	DIVERGE 1.293108	DIVERGE 1.304869	DIVERGE 1.316662	DIVERGE 1.328483	DIVERGE 1.340334	DIVERGE 1.352216	DIVERGE 1.364128	DIVERGE 1.376069	DIVERGE 1.388040	DIVERGE 1.400042	0.16
G(C) = 0.411259	G(C) = 0.420252	G(C) = 0.429240	G(C) = 0.438257	G(C) = 0.447306	G(C) = 0.456389	G(C) = 0.465505	G(C) = 0.474655	G(C) = 0.483839	G(C) = 0.493057	G(C) = 0.502310	
DIVERGE 1.266239	DIVERGE 1.278157	DIVERGE 1.290217	DIVERGE 1.302411	DIVERGE 1.314732	DIVERGE 1.327177	DIVERGE 1.339739	DIVERGE 1.352416	DIVERGE 1.365205	DIVERGE 1.378103	DIVERGE 1.391108	0.17
G(C) = 0.407158	G(C) = 0.416147	G(C) = 0.394991	G(C) = 0.385304	G(C) = 0.352851	G(C) = 0.376893	G(C) = 0.370943	G(C) = 0.365025	G(C) = 0.359172	G(C) = 0.353351		
DIVERGE 1.251122	DIVERGE 1.263453	DIVERGE 1.275918	DIVERGE 1.288512	DIVERGE 1.301230	DIVERGE 1.314069	DIVERGE 1.326924	DIVERGE 1.339895	DIVERGE 1.352976	DIVERGE 1.366164	DIVERGE 1.379453	0.18
G(C) = 0.403005	G(C) = 0.399819	G(C) = 0.390652	G(C) = 0.364519	G(C) = 0.378420	G(C) = 0.372359	G(C) = 0.366335	G(C) = 0.360358	G(C) = 0.354426	G(C) = 0.348543		
DIVERGE 1.235152	DIVERGE 1.248025	DIVERGE 1.270156	DIVERGE 1.283248	DIVERGE 1.418161	DIVERGE 1.443070	DIVERGE 1.407181	DIVERGE 1.401135	DIVERGE 1.395024	DIVERGE 1.388850	DIVERGE 1.382611	0.19
G(C) = 0.398628	G(C) = 0.392557	G(C) = 0.386513	G(C) = 0.380100	G(C) = 0.373932	G(C) = 0.367763	G(C) = 0.361596	G(C) = 0.355434	G(C) = 0.349281			
DIVERGE 1.341475	DIVERGE 1.354964	DIVERGE 1.368573	DIVERGE 1.412305	DIVERGE 1.426252	DIVERGE 1.401259	DIVERGE 1.486044	DIVERGE 1.511028	DIVERGE 1.536211	DIVERGE 1.561591	DIVERGE 1.587166	0.20
G(C) = 0.394527	G(C) = 0.388271	G(C) = 0.381942	G(C) = 0.375545	G(C) = 0.369095	G(C) = 0.363196	G(C) = 0.356849	G(C) = 0.350861	G(C) = 0.344784	G(C) = 0.338757		
DIVERGE 1.354864	DIVERGE 1.368086	DIVERGE 1.408201	DIVERGE 1.420935	DIVERGE 1.454768	DIVERGE 1.479838	DIVERGE 1.505344	DIVERGE 1.531052	DIVERGE 1.556966	DIVERGE 1.583088		0.21
G(C) = 0.390402	G(C) = 0.383956	G(C) = 0.377539	G(C) = 0.371155	G(C) = 0.364809	G(C) = 0.358504	G(C) = 0.352245	G(C) = 0.346036	G(C) = 0.339891	G(C) = 0.333791		
DIVERGE 1.372756	DIVERGE 1.387358	DIVERGE 1.422253	DIVERGE 1.447813	DIVERGE 1.473196	DIVERGE 1.498804	DIVERGE 1.524615	DIVERGE 1.551466	DIVERGE 1.578614	DIVERGE 1.606052		0.22
G(C) = 0.386152	G(C) = 0.379813	G(C) = 0.373503	G(C) = 0.367227	G(C) = 0.360190	G(C) = 0.353797	G(C) = 0.347451	G(C) = 0.341158	G(C) = 0.334922	G(C) = 0.328741		
DIVERGE 1.389812	DIVERGE 1.414114	DIVERGE 1.438744	DIVERGE 1.463687	DIVERGE 1.481863	DIVERGE 1.515526	DIVERGE 1.543378	DIVERGE 1.572027	DIVERGE 1.599954	DIVERGE 1.628164		0.23
G(C) = 0.381877	G(C) = 0.375240	G(C) = 0.368632	G(C) = 0.362060	G(C) = 0.355529	G(C) = 0.349042	G(C) = 0.342605	G(C) = 0.336223	G(C) = 0.329901	G(C) = 0.323647		
DIVERGE 1.405610	DIVERGE 1.421144	DIVERGE 1.457466	DIVERGE 1.484172	DIVERGE 1.511180	DIVERGE 1.538525	DIVERGE 1.566187	DIVERGE 1.594089	DIVERGE 1.622253	DIVERGE 1.650702		0.24
G(C) = 0.377576	G(C) = 0.370639	G(C) = 0.364127	G(C) = 0.357453	G(C) = 0.350821	G(C) = 0.344257	G(C) = 0.337754	G(C) = 0.331329	G(C) = 0.324918	G(C) = 0.318772		
-2.10	-2.09	-2.08	-2.07	-2.06	-2.05	-2.04	-2.03	-2.02	-2.01		

DIVERGE 1.465259	DIVERGE 1.506095	DIVERGE 1.531014	DIVERGE 1.554125	DIVERGE 1.577389	DIVERGE 1.600769	DIVERGE 1.624348	DIVERGE 1.648025	DIVERGE 1.671848	DIVERGE 1.695793	0.29
G(C) = 0.387184	G(C) = 0.381589	G(C) = 0.349534	G(C) = 0.340539	G(C) = 0.335087	G(C) = 0.329694	G(C) = 0.324358	G(C) = 0.319075	G(C) = 0.313851	G(C) = 0.308685		
DIVERGE 1.504464	DIVERGE 1.529026	DIVERGE 1.561619	DIVERGE 1.576177	DIVERGE 1.598855	DIVERGE 1.622059	DIVERGE 1.647064	DIVERGE 1.671329	DIVERGE 1.695877	DIVERGE 1.720180	0.30	
G(C) = 0.352412	G(C) = 0.348758	G(C) = 0.341152	G(C) = 0.335502	G(C) = 0.329107	G(C) = 0.324669	G(C) = 0.319299	G(C) = 0.313989	G(C) = 0.308729	G(C) = 0.303511		
DIVERGE 1.524542	DIVERGE 1.549457	DIVERGE 1.575545	DIVERGE 1.598742	DIVERGE 1.621181	DIVERGE 1.645726	DIVERGE 1.670418	DIVERGE 1.695242	DIVERGE 1.720149	DIVERGE 1.745284	0.31	
G(C) = 0.347595	G(C) = 0.341875	G(C) = 0.336218	G(C) = 0.330613	G(C) = 0.325058	G(C) = 0.319585	G(C) = 0.314152	G(C) = 0.308803	G(C) = 0.303505	G(C) = 0.298275		
DIVERGE 1.544615	DIVERGE 1.569454	DIVERGE 1.594129	DIVERGE 1.618579	DIVERGE 1.642868	DIVERGE 1.669143	DIVERGE 1.694451	DIVERGE 1.719867	DIVERGE 1.745457	DIVERGE 1.771153	0.32	
G(C) = 0.342719	G(C) = 0.336940	G(C) = 0.331223	G(C) = 0.325555	G(C) = 0.319971	G(C) = 0.314439	G(C) = 0.308972	G(C) = 0.303572	G(C) = 0.298239	G(C) = 0.292974		
DIVERGE 1.565203	DIVERGE 1.589876	DIVERGE 1.618258	DIVERGE 1.641783	DIVERGE 1.667448	DIVERGE 1.693254	DIVERGE 1.718205	DIVERGE 1.743298	DIVERGE 1.771532	DIVERGE 1.797899	0.33	
G(C) = 0.337795	G(C) = 0.331948	G(C) = 0.326171	G(C) = 0.320459	G(C) = 0.314809	G(C) = 0.309229	G(C) = 0.303718	G(C) = 0.298274	G(C) = 0.292903	G(C) = 0.287605		
DIVERGE 1.587283	DIVERGE 1.613152	DIVERGE 1.639134	DIVERGE 1.665276	DIVERGE 1.691613	DIVERGE 1.718121	DIVERGE 1.744732	DIVERGE 1.771495	DIVERGE 1.798389	DIVERGE 1.825402	0.34	
G(C) = 0.332798	G(C) = 0.326994	G(C) = 0.321305	G(C) = 0.315694	G(C) = 0.310185	G(C) = 0.304746	G(C) = 0.299399	G(C) = 0.294095	G(C) = 0.288875	G(C) = 0.283783		
DIVERGE 1.608337	DIVERGE 1.635068	DIVERGE 1.662581	DIVERGE 1.688470	DIVERGE 1.715828	DIVERGE 1.743734	DIVERGE 1.771284	DIVERGE 1.798986	DIVERGE 1.826175	DIVERGE 1.853909	0.35	
G(C) = 0.327748	G(C) = 0.321777	G(C) = 0.315879	G(C) = 0.310041	G(C) = 0.304280	G(C) = 0.298595	G(C) = 0.292986	G(C) = 0.287480	G(C) = 0.282011	G(C) = 0.276642		
DIVERGE 1.652524	DIVERGE 1.659303	DIVERGE 1.686774	DIVERGE 1.714429	DIVERGE 1.742235	DIVERGE 1.770211	DIVERGE 1.798324	DIVERGE 1.826588	DIVERGE 1.854851	DIVERGE 1.883429	0.36	
G(C) = 0.322625	G(C) = 0.316592	G(C) = 0.310620	G(C) = 0.304724	G(C) = 0.298905	G(C) = 0.293168	G(C) = 0.287528	G(C) = 0.281935	G(C) = 0.276445	G(C) = 0.271042		
DIVERGE 1.695265	DIVERGE 1.683453	DIVERGE 1.711733	DIVERGE 1.740188	DIVERGE 1.768814	DIVERGE 1.797584	DIVERGE 1.826516	DIVERGE 1.855583	DIVERGE 1.884723	DIVERGE 1.914054	0.37	
G(C) = 0.317453	G(C) = 0.311335	G(C) = 0.305293	G(C) = 0.299330	G(C) = 0.293453	G(C) = 0.287654	G(C) = 0.281945	G(C) = 0.276325	G(C) = 0.270784	G(C) = 0.265355		
DIVERGE 1.679443	DIVERGE 1.706366	DIVERGE 1.737513	DIVERGE 1.766925	DIVERGE 1.796211	DIVERGE 1.825851	DIVERGE 1.855751	DIVERGE 1.885634	DIVERGE 1.916652	DIVERGE 1.947711	0.38	
G(C) = 0.312139	G(C) = 0.306002	G(C) = 0.299955	G(C) = 0.293994	G(C) = 0.287910	G(C) = 0.282055	G(C) = 0.276252	G(C) = 0.270525	G(C) = 0.265072	G(C) = 0.259679		
-2.00	-1.99	-1.98	-1.97	-1.96	-1.95	-1.94	-1.93	-1.92	-1.91		

DIVERGE 1.712869	DIVERGE 1.744567	DIVERGE 1.766369	DIVERGE 1.792842	DIVERGE 1.817417	DIVERGE 1.842123	DIVERGE 1.868059	DIVERGE 1.891938	DIVERGE 1.917653	DIVERGE 1.94224	0.39
G(C)= 0.302573	G(C)= 0.298527	G(C)= 0.293536	G(C)= 0.288603	G(C)= 0.283728	G(C)= 0.278911	G(C)= 0.274150	G(C)= 0.269445	G(C)= 0.264794	G(C)= 0.260196	
DIVERGE 1.744869	DIVERGE 1.769568	DIVERGE 1.794452	DIVERGE 1.818630	DIVERGE 1.844551	DIVERGE 1.869767	DIVERGE 1.895171	DIVERGE 1.920686	DIVERGE 1.946332	DIVERGE 1.97126	0.38
G(C)= 0.298373	G(C)= 0.293298	G(C)= 0.288298	G(C)= 0.283333	G(C)= 0.278442	G(C)= 0.273612	G(C)= 0.268841	G(C)= 0.264130	G(C)= 0.259475	G(C)= 0.254877	
DIVERGE 1.770442	DIVERGE 1.795822	DIVERGE 1.821293	DIVERGE 1.846937	DIVERGE 1.872625	DIVERGE 1.898355	DIVERGE 1.924267	DIVERGE 1.950330	DIVERGE 1.976533	DIVERGE 2.02271	0.37
G(C)= 0.295108	G(C)= 0.290007	G(C)= 0.282972	G(C)= 0.278011	G(C)= 0.273095	G(C)= 0.268252	G(C)= 0.263474	G(C)= 0.258757	G(C)= 0.254100	G(C)= 0.249503	
DIVERGE 1.796859	DIVERGE 1.822864	DIVERGE 1.848852	DIVERGE 1.875117	DIVERGE 1.901257	DIVERGE 1.927398	DIVERGE 1.954008	DIVERGE 1.980648	DIVERGE 2.007318	DIVERGE 2.03404	0.36
G(C)= 0.287778	G(C)= 0.282051	G(C)= 0.277534	G(C)= 0.272605	G(C)= 0.267684	G(C)= 0.262830	G(C)= 0.258044	G(C)= 0.253323	G(C)= 0.248666	G(C)= 0.244071	
DIVERGE 1.824254	DIVERGE 1.850863	DIVERGE 1.877541	DIVERGE 1.904352	DIVERGE 1.931212	DIVERGE 1.958242	DIVERGE 1.985283	DIVERGE 2.012423	DIVERGE 2.039665	DIVERGE 2.07408	0.35
G(C)= 0.282279	G(C)= 0.277228	G(C)= 0.272147	G(C)= 0.267142	G(C)= 0.262205	G(C)= 0.257342	G(C)= 0.252549	G(C)= 0.247825	G(C)= 0.243169	G(C)= 0.238579	
DIVERGE 1.852527	DIVERGE 1.878782	DIVERGE 1.907129	DIVERGE 1.934549	DIVERGE 1.962058	DIVERGE 1.989749	DIVERGE 2.017504	DIVERGE 2.045372	DIVERGE 2.073352	DIVERGE 2.10143	0.34
G(C)= 0.276907	G(C)= 0.271728	G(C)= 0.266527	G(C)= 0.261503	G(C)= 0.256555	G(C)= 0.251782	G(C)= 0.246955	G(C)= 0.242260	G(C)= 0.237607	G(C)= 0.233023	
DIVERGE 1.881724	DIVERGE 1.909673	DIVERGE 1.937709	DIVERGE 1.966844	DIVERGE 1.994873	DIVERGE 2.022967	DIVERGE 2.052816	DIVERGE 2.076337	DIVERGE 2.107883	DIVERGE 2.13791	0.33
G(C)= 0.271357	G(C)= 0.266153	G(C)= 0.261030	G(C)= 0.255989	G(C)= 0.251029	G(C)= 0.246149	G(C)= 0.241747	G(C)= 0.236823	G(C)= 0.231974	G(C)= 0.227198	
DIVERGE 1.911351	DIVERGE 1.940870	DIVERGE 1.968458	DIVERGE 1.998097	DIVERGE 2.027643	DIVERGE 2.056274	DIVERGE 2.085389	DIVERGE 2.114599	DIVERGE 2.143895	DIVERGE 2.17326	0.32
G(C)= 0.265725	G(C)= 0.260495	G(C)= 0.255352	G(C)= 0.250295	G(C)= 0.245323	G(C)= 0.240436	G(C)= 0.235632	G(C)= 0.230910	G(C)= 0.226268	G(C)= 0.221704	
DIVERGE 1.940875	DIVERGE 1.970851	DIVERGE 2.002280	DIVERGE 2.032054	DIVERGE 2.061763	DIVERGE 2.091478	DIVERGE 2.121202	DIVERGE 2.150247	DIVERGE 2.181254	DIVERGE 2.21187	0.31
G(C)= 0.260007	G(C)= 0.254751	G(C)= 0.249598	G(C)= 0.244519	G(C)= 0.239533	G(C)= 0.234647	G(C)= 0.229839	G(C)= 0.225118	G(C)= 0.220484	G(C)= 0.215937	
DIVERGE 1.970660	DIVERGE 2.006270	DIVERGE 2.036831	DIVERGE 2.067554	DIVERGE 2.097568	DIVERGE 2.128117	DIVERGE 2.158702	DIVERGE 2.189413	DIVERGE 2.220159	DIVERGE 2.25278	0.30
G(C)= 0.254197	G(C)= 0.248918	G(C)= 0.243732	G(C)= 0.238644	G(C)= 0.233553	G(C)= 0.228759	G(C)= 0.223959	G(C)= 0.219242	G(C)= 0.214517	G(C)= 0.210081	
-1.90	-1.89	-1.88	-1.87	-1.86	-1.85	-1.84	-1.83	-1.82	-1.81	

DIVERGE 1.997753	DIVERGE 1.983952	DIVERGE 2.019132	DIVERGE 2.049108	DIVERGE 2.071205	DIVERGE 2.097063	DIVERGE 2.124301	DIVERGE 2.151066	DIVERGE 2.178012	DIVERGE 2.206034	0.39
G(C)= 0.255851	G(C)= 0.251154	G(C)= 0.246505	G(C)= 0.242304	G(C)= 0.237946	G(C)= 0.233630	G(C)= 0.229352	G(C)= 0.225111	G(C)= 0.220905	G(C)= 0.216729	
DIVERGE 1.996878	DIVERGE 2.024166	DIVERGE 2.052493	DIVERGE 2.076542	DIVERGE 2.103677	DIVERGE 2.130522	DIVERGE 2.157774	DIVERGE 2.185212	DIVERGE 2.212641	DIVERGE 2.243582	0.38
G(C)= 0.252329	G(C)= 0.247542	G(C)= 0.243431	G(C)= 0.237210	G(C)= 0.232664	G(C)= 0.228352	G(C)= 0.224102	G(C)= 0.219890	G(C)= 0.215694	G(C)= 0.211541	
DIVERGE 2.028995	DIVERGE 2.054014	DIVERGE 2.083845	DIVERGE 2.109495	DIVERGE 2.137044	DIVERGE 2.164534	DIVERGE 2.192231	DIVERGE 2.220182	DIVERGE 2.248445	DIVERGE 2.277027	0.37
G(C)= 0.248983	G(C)= 0.240479	G(C)= 0.236048	G(C)= 0.231059	G(C)= 0.227338	G(C)= 0.222254	G(C)= 0.218313	G(C)= 0.214812	G(C)= 0.210450	G(C)= 0.206322	
DIVERGE 2.061874	DIVERGE 2.086863	DIVERGE 2.116292	DIVERGE 2.143835	DIVERGE 2.171589	DIVERGE 2.199578	DIVERGE 2.227807	DIVERGE 2.256358	DIVERGE 2.285229	DIVERGE 2.314423	0.36
G(C)= 0.239538	G(C)= 0.235263	G(C)= 0.230844	G(C)= 0.226379	G(C)= 0.221988	G(C)= 0.217701	G(C)= 0.213493	G(C)= 0.209307	G(C)= 0.205172	G(C)= 0.201072	
DIVERGE 2.095094	DIVERGE 2.122872	DIVERGE 2.150816	DIVERGE 2.178942	DIVERGE 2.207262	DIVERGE 2.235851	DIVERGE 2.264580	DIVERGE 2.293635	DIVERGE 2.322990	DIVERGE 2.352523	0.35
G(C)= 0.234054	G(C)= 0.229589	G(C)= 0.225155	G(C)= 0.220837	G(C)= 0.216545	G(C)= 0.212309	G(C)= 0.208110	G(C)= 0.203962	G(C)= 0.199857	G(C)= 0.195788	
DIVERGE 2.128648	DIVERGE 2.156082	DIVERGE 2.186384	DIVERGE 2.215258	DIVERGE 2.244191	DIVERGE 2.273297	DIVERGE 2.302638	DIVERGE 2.332242	DIVERGE 2.362153	DIVERGE 2.392283	0.34
G(C)= 0.229507	G(C)= 0.224257	G(C)= 0.219069	G(C)= 0.213942	G(C)= 0.211072	G(C)= 0.206859	G(C)= 0.202592	G(C)= 0.198375	G(C)= 0.194213	G(C)= 0.190471	
DIVERGE 2.160557	DIVERGE 2.184644	DIVERGE 2.223089	DIVERGE 2.252440	DIVERGE 2.282471	DIVERGE 2.312134	DIVERGE 2.342077	DIVERGE 2.372251	DIVERGE 2.402712	DIVERGE 2.432468	0.33
G(C)= 0.220896	G(C)= 0.216451	G(C)= 0.214093	G(C)= 0.209789	G(C)= 0.205545	G(C)= 0.201359	G(C)= 0.197229	G(C)= 0.193144	G(C)= 0.189103	G(C)= 0.185110	
DIVERGE 2.202622	DIVERGE 2.232455	DIVERGE 2.262232	DIVERGE 2.292120	DIVERGE 2.322210	DIVERGE 2.352486	DIVERGE 2.383003	DIVERGE 2.413781	DIVERGE 2.444799	DIVERGE 2.476182	0.32
G(C)= 0.212215	G(C)= 0.212789	G(C)= 0.209453	G(C)= 0.204175	G(C)= 0.199991	G(C)= 0.195857	G(C)= 0.191710	G(C)= 0.187666	G(C)= 0.183671	G(C)= 0.179722	
DIVERGE 2.243154	DIVERGE 2.273852	DIVERGE 2.305249	DIVERGE 2.336208	DIVERGE 2.367513	DIVERGE 2.399425	DIVERGE 2.431328	DIVERGE 2.463692	DIVERGE 2.496518	DIVERGE 2.529484	0.31
G(C)= 0.211481	G(C)= 0.207087	G(C)= 0.202746	G(C)= 0.198437	G(C)= 0.194318	G(C)= 0.190199	G(C)= 0.186140	G(C)= 0.182138	G(C)= 0.178189	G(C)= 0.174291	
DIVERGE 2.281819	DIVERGE 2.313983	DIVERGE 2.343651	DIVERGE 2.376182	DIVERGE 2.408643	DIVERGE 2.442078	DIVERGE 2.475811	DIVERGE 2.509174	DIVERGE 2.574012	DIVERGE 2.588541	0.30
G(C)= 0.205936	G(C)= 0.201280	G(C)= 0.196709	G(C)= 0.192792	G(C)= 0.188907	G(C)= 0.184529	G(C)= 0.180513	G(C)= 0.176559	G(C)= 0.172659	G(C)= 0.168805	
-1.80	-1.79	-1.78	-1.77	-1.76	-1.75	-1.74	-1.73	-1.72	-1.71	

DIVERGE 2.209610	DIVERGE 2.202160	DIVERGE 2.290814	DIVERGE 2.315916	DIVERGE 2.349493	DIVERGE 2.379808	DIVERGE 2.410267	DIVERGE 2.441595	DIVERGE 2.473852	DIVERGE 2.502174		0.42
G(C) = 0.212582	G(C) = 0.204459	G(C) = 0.204359	G(C) = 0.200279	G(C) = 0.196214	G(C) = 0.192161	G(C) = 0.188118	G(C) = 0.184081	G(C) = 0.180048	G(C) = 0.176019		
DIVERGE 2.268392	DIVERGE 2.294171	DIVERGE 2.327267	DIVERGE 2.357015	DIVERGE 2.387157	DIVERGE 2.417846	DIVERGE 2.449116	DIVERGE 2.481219	DIVERGE 2.513827	DIVERGE 2.546264		0.39
G(C) = 0.207417	G(C) = 0.203320	G(C) = 0.199247	G(C) = 0.195195	G(C) = 0.191158	G(C) = 0.187126	G(C) = 0.183123	G(C) = 0.179115	G(C) = 0.175115	G(C) = 0.171111		
DIVERGE 2.305669	DIVERGE 2.336276	DIVERGE 2.368217	DIVERGE 2.399219	DIVERGE 2.429870	DIVERGE 2.461163	DIVERGE 2.492801	DIVERGE 2.525384	DIVERGE 2.558492	DIVERGE 2.588861		0.37
G(C) = 0.202226	G(C) = 0.198159	G(C) = 0.194115	G(C) = 0.190093	G(C) = 0.186089	G(C) = 0.182102	G(C) = 0.178122	G(C) = 0.174151	G(C) = 0.170184	G(C) = 0.166217		
DIVERGE 2.342863	DIVERGE 2.373547	DIVERGE 2.403941	DIVERGE 2.434604	DIVERGE 2.465689	DIVERGE 2.497193	DIVERGE 2.530216	DIVERGE 2.563558	DIVERGE 2.597246	DIVERGE 2.631344		0.35
G(C) = 0.193007	G(C) = 0.189070	G(C) = 0.185081	G(C) = 0.181094	G(C) = 0.177094	G(C) = 0.173113	G(C) = 0.169131	G(C) = 0.165254	G(C) = 0.161356			
DIVERGE 2.380245	DIVERGE 2.412082	DIVERGE 2.443317	DIVERGE 2.476248	DIVERGE 2.509113	DIVERGE 2.542877	DIVERGE 2.576267	DIVERGE 2.609411	DIVERGE 2.642863	DIVERGE 2.675227		0.33
G(C) = 0.181757	G(C) = 0.187757	G(C) = 0.183784	G(C) = 0.179835	G(C) = 0.175837	G(C) = 0.171885	G(C) = 0.168196	G(C) = 0.164257	G(C) = 0.160322	G(C) = 0.156435		
DIVERGE 2.423212	DIVERGE 2.452211	DIVERGE 2.485325	DIVERGE 2.517240	DIVERGE 2.549890	DIVERGE 2.582734	DIVERGE 2.616435	DIVERGE 2.650240	DIVERGE 2.686038	DIVERGE 2.722358		0.31
G(C) = 0.152477	G(C) = 0.152515	G(C) = 0.175563	G(C) = 0.174577	G(C) = 0.172792	G(C) = 0.169924	G(C) = 0.167071	G(C) = 0.159227	G(C) = 0.155389	G(C) = 0.151551		
DIVERGE 2.464641	DIVERGE 2.496166	DIVERGE 2.528195	DIVERGE 2.560974	DIVERGE 2.592716	DIVERGE 2.627386	DIVERGE 2.661684	DIVERGE 2.696736	DIVERGE 2.732993	DIVERGE 2.768202		0.29
G(C) = 0.181183	G(C) = 0.177244	G(C) = 0.173355	G(C) = 0.169498	G(C) = 0.165658	G(C) = 0.161839	G(C) = 0.158035	G(C) = 0.154241	G(C) = 0.150454	G(C) = 0.146673		
DIVERGE 2.507883	DIVERGE 2.540364	DIVERGE 2.572595	DIVERGE 2.605657	DIVERGE 2.639258	DIVERGE 2.673357	DIVERGE 2.708524	DIVERGE 2.744204	DIVERGE 2.780741	DIVERGE 2.816139		0.27
G(C) = 0.175814	G(C) = 0.171842	G(C) = 0.168103	G(C) = 0.164293	G(C) = 0.160526	G(C) = 0.156779	G(C) = 0.152999	G(C) = 0.149249	G(C) = 0.145517	G(C) = 0.141755		
DIVERGE 2.552767	DIVERGE 2.584474	DIVERGE 2.618027	DIVERGE 2.652258	DIVERGE 2.686249	DIVERGE 2.721425	DIVERGE 2.757208	DIVERGE 2.793262	DIVERGE 2.830541	DIVERGE 2.867413		0.25
G(C) = 0.170428	G(C) = 0.166607	G(C) = 0.162821	G(C) = 0.159069	G(C) = 0.155334	G(C) = 0.151624	G(C) = 0.147931	G(C) = 0.144249	G(C) = 0.140576	G(C) = 0.136909		
DIVERGE 2.598414	DIVERGE 2.632736	DIVERGE 2.666469	DIVERGE 2.702755	DIVERGE 2.739802	DIVERGE 2.777188	DIVERGE 2.813919	DIVERGE 2.844238	DIVERGE 2.882244	DIVERGE 2.921139		0.23
G(C) = 0.165202	G(C) = 0.161239	G(C) = 0.157510	G(C) = 0.153813	G(C) = 0.150142	G(C) = 0.146493	G(C) = 0.142851	G(C) = 0.139242	G(C) = 0.135631	G(C) = 0.132024		
-1.70	-1.69	-1.68	-1.67	-1.66	-1.65	-1.64	-1.63	-1.62	-1.61		

DIVERGE 2.539769	DIVERGE 2.574187	DIVERGE 2.609305	DIVERGE 2.645671	DIVERGE 2.683374	DIVERGE 2.721111	DIVERGE 2.762212	DIVERGE 2.802906	DIVERGE 2.847046	DIVERGE 2.892103		0.39
G(C) = 0.171866	G(C) = 0.167819	G(C) = 0.163858	G(C) = 0.159777	G(C) = 0.155877	G(C) = 0.151952	G(C) = 0.147998	G(C) = 0.143909	G(C) = 0.139890	G(C) = 0.134757		
DIVERGE 2.581190	DIVERGE 2.618284	DIVERGE 2.652383	DIVERGE 2.688921	DIVERGE 2.727848	DIVERGE 2.767457	DIVERGE 2.808477	DIVERGE 2.851543	DIVERGE 2.896316	DIVERGE 2.941487		0.35
G(C) = 0.167103	G(C) = 0.163067	G(C) = 0.159059	G(C) = 0.155015	G(C) = 0.150951	G(C) = 0.146953	G(C) = 0.142748	G(C) = 0.138559	G(C) = 0.134427	G(C) = 0.130178		
DIVERGE 2.622148	DIVERGE 2.658954	DIVERGE 2.696144	DIVERGE 2.734140	DIVERGE 2.772525	DIVERGE 2.811983	DIVERGE 2.853427	DIVERGE 2.894475	DIVERGE 2.944175	DIVERGE 2.992016		0.37
G(C) = 0.163240	G(C) = 0.159256	G(C) = 0.154278	G(C) = 0.150273	G(C) = 0.146249	G(C) = 0.142202	G(C) = 0.138127	G(C) = 0.134021	G(C) = 0.129875	G(C) = 0.125503		
DIVERGE 2.663924	DIVERGE 2.704087	DIVERGE 2.741852	DIVERGE 2.780437	DIVERGE 2.820428	DIVERGE 2.861773	DIVERGE 2.904447	DIVERGE 2.948176	DIVERGE 2.993512	DIVERGE 3.042948		0.39
G(C) = 0.157988	G(C) = 0.153450	G(C) = 0.149512	G(C) = 0.145550	G(C) = 0.141570	G(C) = 0.137569	G(C) = 0.133541	G(C) = 0.129482	G(C) = 0.125300	G(C) = 0.121358		
DIVERGE 2.712813	DIVERGE 2.748989	DIVERGE 2.788253	DIVERGE 2.827803	DIVERGE 2.869057	DIVERGE 2.910018	DIVERGE 2.954733	DIVERGE 3.000248	DIVERGE 3.047832	DIVERGE 3.097088		0.41
G(C) = 0.152953	G(C) = 0.149002	G(C) = 0.144781	G(C) = 0.140948	G(C) = 0.136914	G(C) = 0.132962	G(C) = 0.128994	G(C) = 0.124978	G(C) = 0.120940	G(C) = 0.116906		
DIVERGE 2.760069	DIVERGE 2.787117	DIVERGE 2.828254	DIVERGE 2.870837	DIVERGE 2.913549	DIVERGE 2.961518	DIVERGE 3.008252	DIVERGE 3.052918	DIVERGE 3.101202	DIVERGE 3.151906		0.43
G(C) = 0.147717	G(C) = 0.143874	G(C) = 0.140025	G(C) = 0.136139	G(C) = 0.132278	G(C) = 0.128379	G(C) = 0.124458	G(C) = 0.120508	G(C) = 0.116527	G(C) = 0.112515		
DIVERGE 2.807010	DIVERGE 2.846848	DIVERGE 2.885781	DIVERGE 2.927020	DIVERGE 2.969653	DIVERGE 3.015981	DIVERGE 3.064444	DIVERGE 3.107500	DIVERGE 3.164031	DIVERGE 3.208202		0.45
G(C) = 0.142895	G(C) = 0.139058	G(C) = 0.135237	G(C) = 0.131438	G(C) = 0.127662	G(C) = 0.123919	G(C) = 0.119954	G(C) = 0.116064	G(C) = 0.112147	G(C) = 0.108205		
DIVERGE 2.850863	DIVERGE 2.896168	DIVERGE 2.939449	DIVERGE 2.978018	DIVERGE 3.022667	DIVERGE 3.067661	DIVERGE 3.114222	DIVERGE 3.162944	DIVERGE 3.213586	DIVERGE 3.267469		0.47
G(C) = 0.138058	G(C) = 0.134225	G(C) = 0.130394	G(C) = 0.126622	G(C) = 0.122885	G(C) = 0.119251	G(C) = 0.115477	G(C) = 0.111850	G(C) = 0.107795	G(C) = 0.103918		
DIVERGE 2.907843	DIVERGE 2.946277	DIVERGE 2.986868	DIVERGE 3.022830	DIVERGE 3.073225	DIVERGE 3.123206	DIVERGE 3.174274	DIVERGE 3.226808	DIVERGE 3.272837	DIVERGE 3.328746		0.49
G(C) = 0.133298	G(C) = 0.129555	G(C) = 0.125892	G(C) = 0.121190	G(C) = 0.118495	G(C) = 0.114752	G(C) = 0.110022	G(C) = 0.107260	G(C) = 0.103476	G(C) = 0.099669		
DIVERGE 2.962269	DIVERGE 3.002224	DIVERGE 3.044518	DIVERGE 3.088102	DIVERGE 3.130832	DIVERGE 3.180058	DIVERGE 3.229865	DIVERGE 3.280708	DIVERGE 3.332937	DIVERGE 3.392063		0.51
G(C) = 0.128417	G(C) = 0.124107	G(C) = 0.121190	G(C) = 0.117592	G(C) = 0.113921	G(C) = 0.110254	G(C) = 0.108539	G(C) = 0.102894	G(C) = 0.099178	G(C) = 0.095440		
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DIVERGE 2.933185	DIVERGE 2.986919	DIVERGE 3.042379	DIVERGE 3.095584	DIVERGE 3.153035	DIVERGE 3.211462	DIVERGE 3.270447	DIVERGE 3.351186	DIVERGE 3.427656	DIVERGE 3.51062	0.3
G(C) = 0.130262	G(C) = 0.129999	G(C) = 0.121690	G(C) = 0.117027	G(C) = 0.112422	G(C) = 0.107723	G(C) = 0.102917	G(C) = 0.097992	G(C) = 0.093933	G(C) = 0.09792	
DIVERGE 2.986714	DIVERGE 3.042060	DIVERGE 3.09474	DIVERGE 3.148984	DIVERGE 3.208031	DIVERGE 3.27226	DIVERGE 3.336841	DIVERGE 3.412456	DIVERGE 3.492049	DIVERGE 3.57436	0.3
G(C) = 0.125894	G(C) = 0.121557	G(C) = 0.117159	G(C) = 0.112655	G(C) = 0.108142	G(C) = 0.103502	G(C) = 0.098789	G(C) = 0.093919	G(C) = 0.09949	G(C) = 0.09831	
DIVERGE 3.041415	DIVERGE 3.098218	DIVERGE 3.147762	DIVERGE 3.203168	DIVERGE 3.266274	DIVERGE 3.332871	DIVERGE 4.402091	DIVERGE 3.474440	DIVERGE 3.554705	DIVERGE 3.64231	0.3
G(C) = 0.121452	G(C) = 0.117178	G(C) = 0.112835	G(C) = 0.108427	G(C) = 0.103946	G(C) = 0.099392	G(C) = 0.094726	G(C) = 0.089898	G(C) = 0.09509	G(C) = 0.09038	
DIVERGE 3.094599	DIVERGE 3.147414	DIVERGE 3.203176	DIVERGE 3.262313	DIVERGE 3.324332	DIVERGE 3.395576	DIVERGE 3.471.359	DIVERGE 3.537599	DIVERGE 3.618297	DIVERGE 3.70821	0.3
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DIVERGE 3.148773	DIVERGE 3.202201	DIVERGE 3.260031	DIVERGE 3.320195	DIVERGE 3.383617	DIVERGE 3.451356	DIVERGE 3.523705	DIVERGE 3.601233	DIVERGE 3.684669	DIVERGE 3.77237	0.3
G(C) = 0.112752	G(C) = 0.108592	G(C) = 0.104394	G(C) = 0.100120	G(C) = 0.095787	G(C) = 0.091407	G(C) = 0.086943	G(C) = 0.082399	G(C) = 0.07787	G(C) = 0.07337	
DIVERGE 3.204896	DIVERGE 3.260134	DIVERGE 3.318435	DIVERGE 3.379918	DIVERGE 3.444959	DIVERGE 3.514020	DIVERGE 3.587645	DIVERGE 3.666484	DIVERGE 3.751345	DIVERGE 3.84198	0.3
G(C) = 0.108499	G(C) = 0.104376	G(C) = 0.100242	G(C) = 0.095910	G(C) = 0.091525	G(C) = 0.087133	G(C) = 0.082715	G(C) = 0.078254	G(C) = 0.07429	G(C) = 0.06978	
DIVERGE 3.262243	DIVERGE 3.318066	DIVERGE 3.376585	DIVERGE 3.441361	DIVERGE 3.507761	DIVERGE 3.578231	DIVERGE 3.653233	DIVERGE 3.733422	DIVERGE 3.818658	DIVERGE 3.91394	0.3
G(C) = 0.104220	G(C) = 0.100024	G(C) = 0.095749	G(C) = 0.091352	G(C) = 0.087012	G(C) = 0.082723	G(C) = 0.078452	G(C) = 0.074184	G(C) = 0.07027	G(C) = 0.06624	
DIVERGE 3.321763	DIVERGE 3.376783	DIVERGE 3.440856	DIVERGE 3.504471	DIVERGE 3.572842	DIVERGE 3.644408	DIVERGE 3.720872	DIVERGE 3.802088	DIVERGE 3.887761	DIVERGE 3.98595	0.3
G(C) = 0.100010	G(C) = 0.095770	G(C) = 0.091396	G(C) = 0.086930	G(C) = 0.084047	G(C) = 0.079354	G(C) = 0.075041	G(C) = 0.071575	G(C) = 0.06743	G(C) = 0.06303	
DIVERGE 3.383216	DIVERGE 3.442987	DIVERGE 3.505527	DIVERGE 3.572648	DIVERGE 3.642695	DIVERGE 3.715183	DIVERGE 3.790374	DIVERGE 3.873845	DIVERGE 3.962454	DIVERGE 4.05787	0.3
G(C) = 0.095821	G(C) = 0.091370	G(C) = 0.086861	G(C) = 0.084164	G(C) = 0.080220	G(C) = 0.075247	G(C) = 0.070344	G(C) = 0.068211	G(C) = 0.06149	G(C) = 0.06051	
DIVERGE 3.447281	DIVERGE 3.506064	DIVERGE 3.571.693	DIVERGE 3.639152	DIVERGE 3.709876	DIVERGE 3.784722	DIVERGE 3.864032	DIVERGE 3.949391	DIVERGE 4.039242	DIVERGE 4.13494	0.3
G(C) = 0.091579	G(C) = 0.087896	G(C) = 0.084292	G(C) = 0.080158	G(C) = 0.076421	G(C) = 0.072858	G(C) = 0.069177	G(C) = 0.064779	G(C) = 0.06055	G(C) = 0.05697	
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DIVERGE 3.602306	DIVERGE 3.703525	DIVERGE 3.810823	DIVERGE 3.945234	DIVERGE 4.092841	DIVERGE 4.251323	DIVERGE 4.410876	DIVERGE 4.720364	DIVERGE 5.092087	DIVERGE 5.425284	0.39
G(C) = 0.093337	G(C) = 0.078759	G(C) = 0.070561	G(C) = 0.064918	G(C) = 0.058805	G(C) = 0.052031	G(C) = 0.045102	G(C) = 0.037533	G(C) = 0.030588	G(C) = 0.023272	
DIVERGE 3.698195	DIVERGE 3.773834	DIVERGE 3.889133	DIVERGE 4.020310	DIVERGE 4.171215	DIVERGE 4.344363	DIVERGE 4.553529	DIVERGE 4.805347	DIVERGE 5.117172	DIVERGE 5.512955	0.38
G(C) = 0.078559	G(C) = 0.073109	G(C) = 0.067484	G(C) = 0.061872	G(C) = 0.055508	G(C) = 0.049162	G(C) = 0.042573	G(C) = 0.035753	G(C) = 0.02812	G(C) = 0.021835	
DIVERGE 3.789643	DIVERGE 3.863819	DIVERGE 3.963648	DIVERGE 4.084475	DIVERGE 4.247248	DIVERGE 4.424312	DIVERGE 4.634102	DIVERGE 4.888226	DIVERGE 5.208425	DIVERGE 5.603778	0.37
G(C) = 0.074854	G(C) = 0.069655	G(C) = 0.064184	G(C) = 0.058522	G(C) = 0.052558	G(C) = 0.046575	G(C) = 0.040271	G(C) = 0.033748	G(C) = 0.02702	G(C) = 0.020182	
DIVERGE 3.883744	DIVERGE 3.963207	DIVERGE 4.062634	DIVERGE 4.187388	DIVERGE 4.351248	DIVERGE 4.495484	DIVERGE 4.715801	DIVERGE 4.969586	DIVERGE 5.289438	DIVERGE 5.782434	0.36
G(C) = 0.071508	G(C) = 0.066375	G(C) = 0.061093	G(C) = 0.055648	G(C) = 0.050024	G(C) = 0.044211	G(C) = 0.038192	G(C) = 0.031938	G(C) = 0.025293	G(C) = 0.018409	
DIVERGE 3.974268	DIVERGE 3.982895	DIVERGE 4.103721	DIVERGE 4.233024	DIVERGE 4.393464	DIVERGE 4.571666	DIVERGE 4.782258	DIVERGE 5.038423	DIVERGE 5.370102	DIVERGE 5.947654	0.35
G(C) = 0.068189	G(C) = 0.063243	G(C) = 0.058165	G(C) = 0.052947	G(C) = 0.047591	G(C) = 0.042052	G(C) = 0.036341	G(C) = 0.030408	G(C) = 0.024164	G(C) = 0.017369	
DIVERGE 3.963252	DIVERGE 4.053082	DIVERGE 4.174831	DIVERGE 4.305348	DIVERGE 4.464395	DIVERGE 4.641202	DIVERGE 4.848707	DIVERGE 5.098415	DIVERGE 5.410242	DIVERGE 5.864521	0.34
G(C) = 0.065067	G(C) = 0.060242	G(C) = 0.055375	G(C) = 0.050336	G(C) = 0.045298	G(C) = 0.040079	G(C) = 0.034705	G(C) = 0.029169	G(C) = 0.023421	G(C) = 0.01759	
DIVERGE 4.013874	DIVERGE 4.124281	DIVERGE 4.246168	DIVERGE 4.381824	DIVERGE 4.534476	DIVERGE 4.704845	DIVERGE 4.911217	DIVERGE 5.161371	DIVERGE 5.464866	DIVERGE 5.915842	0.33
G(C) = 0.061910	G(C) = 0.057342	G(C) = 0.052595	G(C) = 0.047953	G(C) = 0.043145	G(C) = 0.038229	G(C) = 0.033233	G(C) = 0.028137	G(C) = 0.022858	G(C) = 0.017754	
DIVERGE 4.086863	DIVERGE 4.187329	DIVERGE 4.310647	DIVERGE 4.454358	DIVERGE 4.615362	DIVERGE 4.776808	DIVERGE 4.972248	DIVERGE 5.208532	DIVERGE 5.472244	DIVERGE 5.79874	0.32
G(C) = 0.058969	G(C) = 0.054529	G(C) = 0.050099	G(C) = 0.045818	G(C) = 0.041081	G(C) = 0.036491	G(C) = 0.031857	G(C) = 0.027195	G(C) = 0.022542	G(C) = 0.017977	
DIVERGE 4.180455	DIVERGE 4.272088	DIVERGE 4.394115	DIVERGE 4.526511	DIVERGE 4.677774	DIVERGE 4.841249	DIVERGE 5.034523	DIVERGE 5.261583	DIVERGE 5.523107	DIVERGE 5.797930	0.31
G(C) = 0.055922	G(C) = 0.051767	G(C) = 0.047580	G(C) = 0.043329	G(C) = 0.038971	G(C) = 0.034793	G(C) = 0.030511	G(C) = 0.026249	G(C) = 0.022050	G(C) = 0.017979	
DIVERGE 4.278168	DIVERGE 4.350259	DIVERGE 4.472213	DIVERGE 4.605784	DIVERGE 4.753149	DIVERGE 4.916346	DIVERGE 5.102485	DIVERGE 5.307875	DIVERGE 5.546231	DIVERGE 5.814923	0.30
G(C) = 0.053993	G(C) = 0.049029	G(C) = 0.043034	G(C) = 0.041339	G(C) = 0.037092	G(C) = 0.033102	G(C) = 0.029147	G(C) = 0.025249	G(C) = 0.021433	G(C) = 0.017754	
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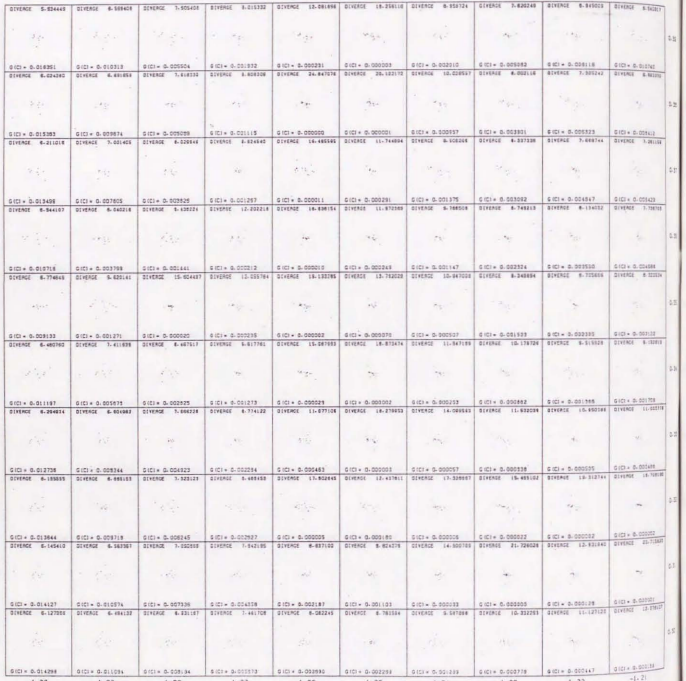
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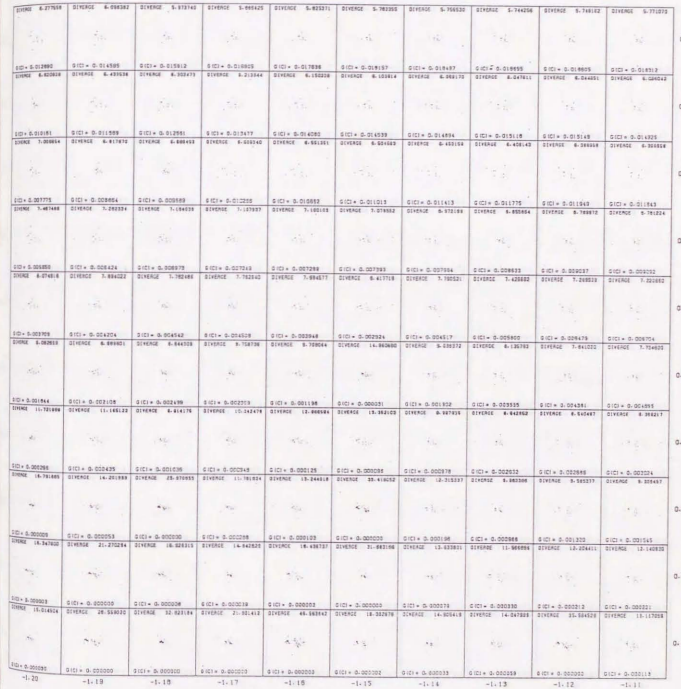
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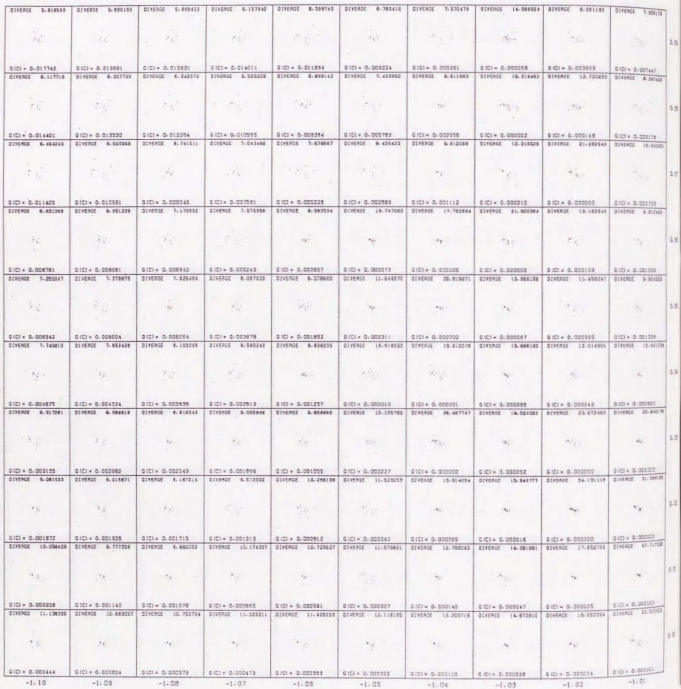
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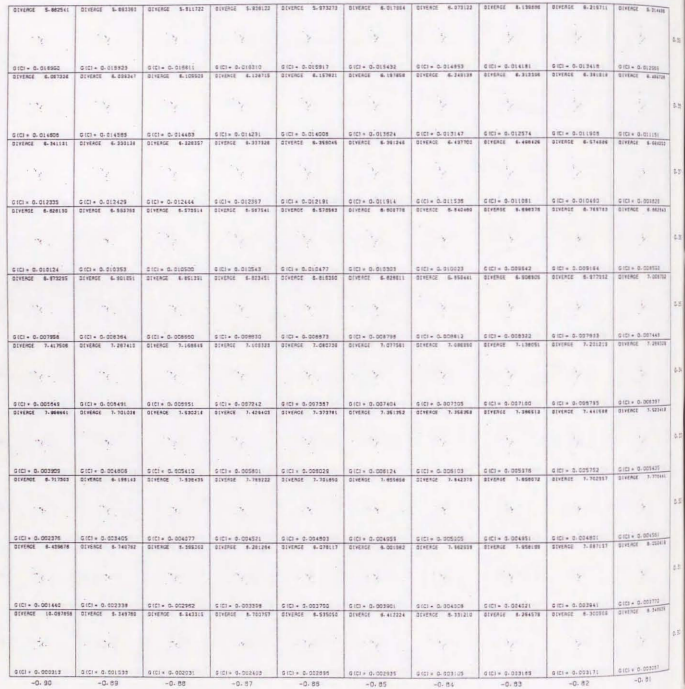
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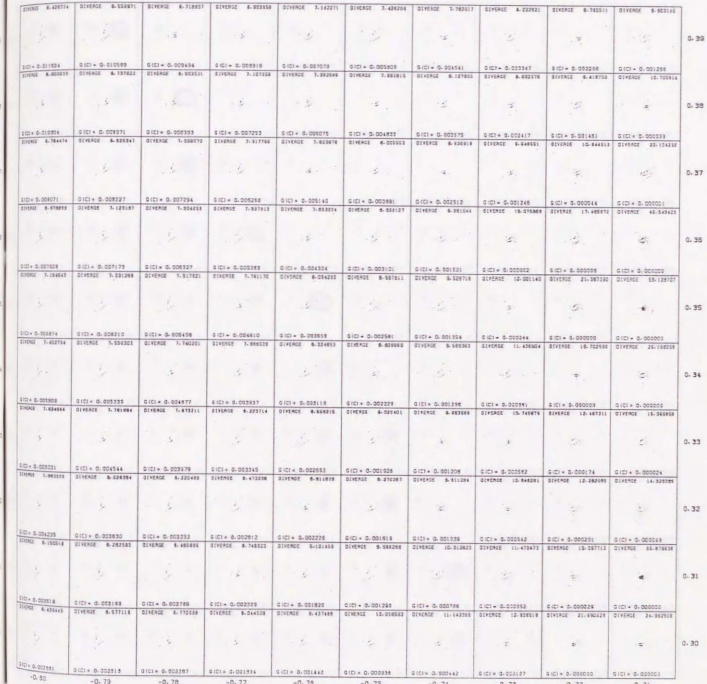
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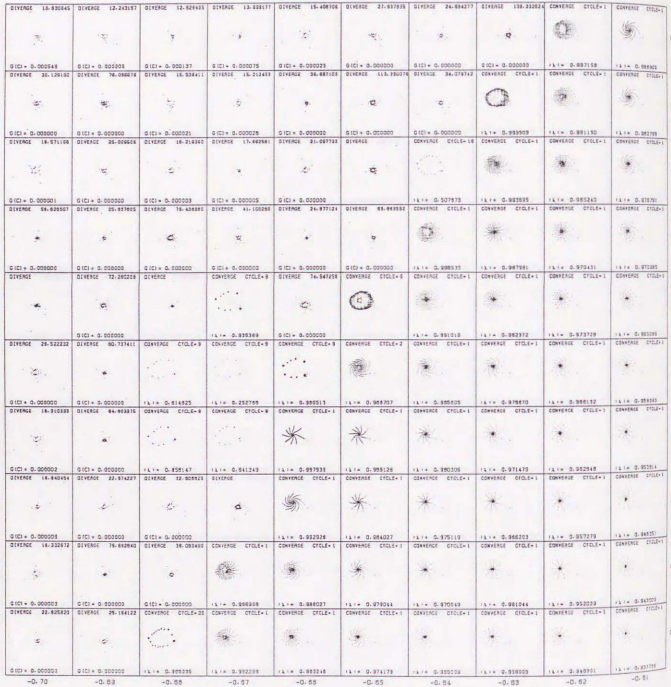
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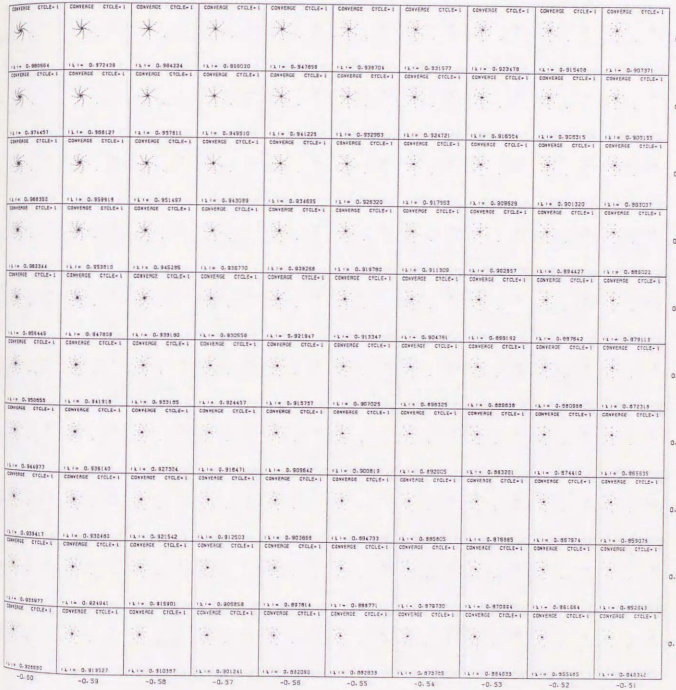
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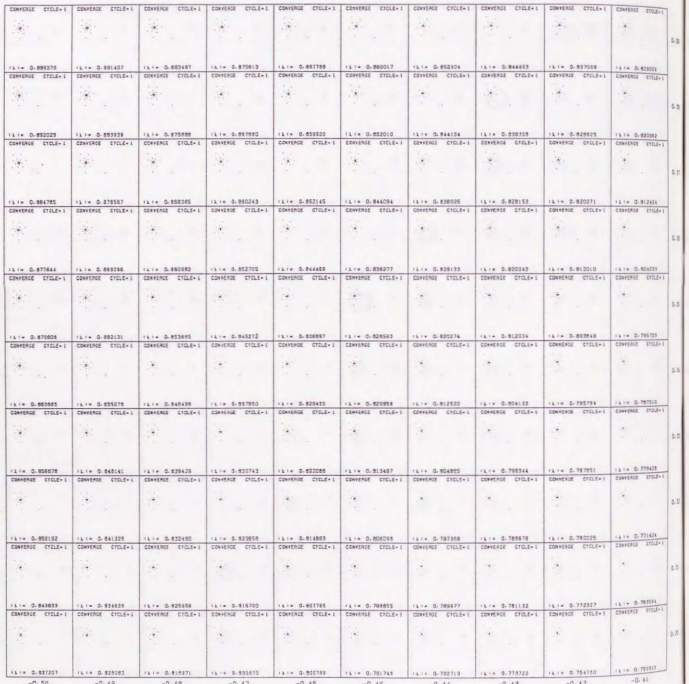
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0.37
0.36
0.35
0.34
0.33
0.32
0.31
0.30
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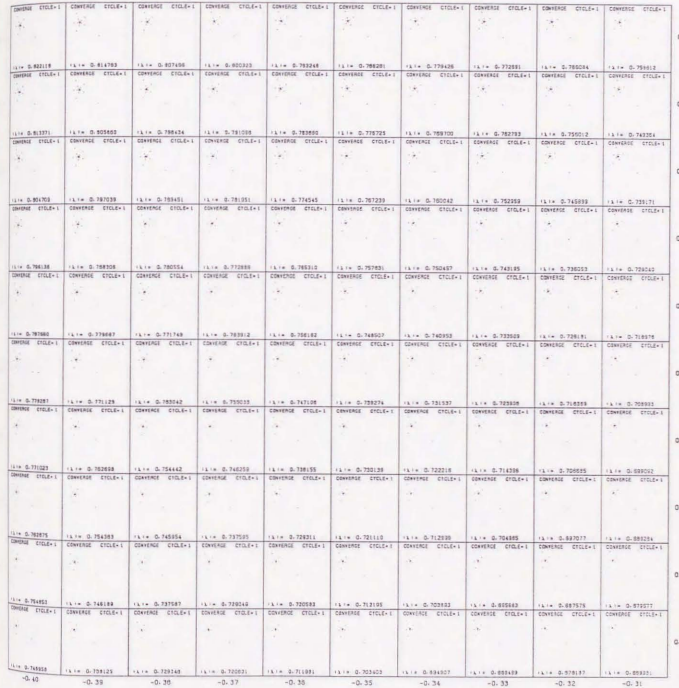
-0.48
-0.47
-0.46
-0.45
-0.44
-0.43
-0.42
-0.41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-0.40
-0.39
-0.38
-0.37
-0.36
-0.35
-0.34
-0.33
-0.32
-0.31

	-0.30	-0.29	-0.28	-0.27	-0.26	-0.25	-0.24	-0.23	-0.22	-0.21
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