研　究　速　報 ‖‖

ment for their kind help to make the flowcharting program, and to the members of Professor M. Watanabe's laboratory for their useful advice.

Bibliography

1) Richard M. Karp: A Note on the Application of Graph Theory to Digital Computer Programming, Information and control, Vol. 3. No. 2 (1960), pp. 179-190

2) Edward A. Voorhees: Algebraic Formulation of Flow Diagrams, Communications of the Association for Computing Machinary, Vol. 1, No. 6 (1958), pp. 4-8

3) Lee Krider: Flow Analysis Algorithm, Journal of the Association for Computing Machinary, Vol. 11, No. 4 (1964), pp. 429-436

4) Lois M. Haibt: A program to Draw Multilevel Flow Charts, Proceedings of the Western Joint Computer Conference, 1959, pp. 131-137

5) Mamoru Maekawa: Automatic Flowcharting, Information processing, Vol. 9, No. 3 (1968), pp. 131-136

6) IBM Application Program, System/360 Flowchart (360 A-SE-22 S) User's Manual

7) S. Yamamoto & K. Yamaguchi: Automatic Flowcharting, Information Processing, Vol. 11, No. 12, (1970) pp. 711-720

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正　誤　表 (10月号)

ページ	段	行	種　別	正	誤
23	右	17	本　文	丸安研究室	丸安研空室
31	左	下11	〃	$a_0 S^3 + {}_1 S^2 + a_2 S + a_3 = 0$	$a_0 S^3 + a_1 S + a_2 S + a_3 = 0$