

研究速報

pp. 289-291 (1975)

3) R.V. Schmidt and H. Kogelnik, "Electro-optically switched coupler with stepped  $\Delta\beta$  reversal using Ti-diffused LiNbO<sub>3</sub> waveguides", Appl. Phys. Lett., vol. 28, pp. 503-506 (1976)

4) P.G. Hale and R. Kompfner, "Mechanical Optical Fiber Switch", Elec. Lett., vol. 12, p. 388 (1976)

5) A.W. Snyder, "Coupled-mode theory for optical fibers", J. Opt. Soc. Am., vol. 62, pp. 1267-1277 (1972)

6) A.W. Snyder, "Asymptotic expression for eigenfunctions and eigenvalues of a dielectric or optical waveguide", IEEE Trans. Microwave Theory Tech., vol. MTT-17, pp. 1130-1138 (1969)

7) H. Kuwabara et al, "Power transfer of a parallel optical fiber directional coupler", IEEE Trans. Microwave Theory Tech., vol. MTT-23, pp. 178-179 (1975)

正誤表 (12月号)

頁	段	行	種別	正	誤
752	左	↑ 6	数式	$\frac{\partial x_{k_0}}{\partial n}$	$\frac{\partial x_k}{\partial n}$
"	右	↓ 1	"	"	"
"	"	"	"	$\frac{\partial z_0}{\partial n}$	$\frac{\partial z}{\partial n}$
"	"	↓ 5	"	$x_{s_0}$	$x_s$
"	"	↓ 6	"	$\partial x_{k_0}/\partial n$	$\partial x_k/\partial n$
753	"	↓ 4	"	$\overline{\varphi_j}$	$\varphi_j$
"	"	↓ 5	"	${}_j\overline{H}_m^{\pm}$	${}_jH_m^{\pm}$
"	"	↓ 18	"	$-m_s < m \leq m_s$	$-m_s < m < m_s$
754	左	↑ 17	"	${}_j\overline{H}_m^{\pm}$	${}_jH_m^{\pm}$
"	右	↑ 14	"	$ x-x' $	$x-x'$
758	右	↓ 5	"	2	2
"	"	↑ 1	参考文献	Vol. 18 No. 201	Vol. No. 201
762	"	↓ 12	数式	$(\alpha_n + \Delta\alpha_c)^2$	$(\alpha_n + \alpha_c)^2$
782	左	↓ 4	総索引	江澤良孝	江澤良平
"	右	↑ 8	"	村田良美	村田由美
786	"	↑ 17	"	伊藤澄彦	伊藤澄男
787	"	↑ 35	"	鬼頭幸三 木内学	鬼頭幸三 "