Errata

P. BAUES, *Opto-electronics* 1 (1969) 103.

p. 107, eq. 15: The two exponential expressions should read

$$e^{(-j\pi/\lambda \dots)}.$$

p. 109, eq. 20: The exponent of the left term in brackets should read $+\frac{1}{2}$.

p. 110, eq. 29: The correct form of the second part of this equation is

$$\phi(x_2, y_2) = A_0 \left(\frac{w_{x_1} w_{y_1}}{w_{x_2} w_{y_2}} \right)^{\frac{1}{2}} e^{-j(2\pi/\lambda)L} e^{-j[(1/2+m)\delta_x + (1/2+n)\delta_y]} \\ \cdot e^{-j(\pi/\lambda q_{x_2})x_2^2} H_m \left(\sqrt{\frac{2}{\lambda}} \frac{x_2}{w_{x_2}} \right) e^{-j(\pi/\lambda q_{y_2})y_2^2} H_n \left(\sqrt{\frac{2}{\lambda}} \frac{y_2}{w_{y_2}} \right).$$

p. 113, line 12 from the bottom: The word "turn" should be deleted.

p. 115, eq. 64: The last term on the right-hand side of this equation should read

$$+ \left(\frac{1}{2} + n \right) \arccos \sqrt{A_y D_y}.$$

p. 118, eq. A2: The numerator of the last term of this equation should read $\sqrt{2} k_2$.

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