

**Errata Sheet for First Printing**

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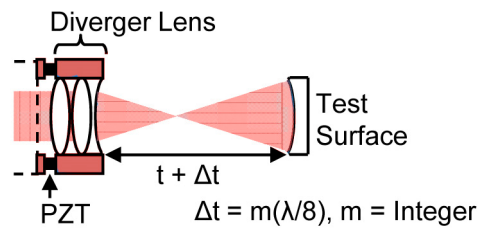
Page 25, last line on page:

$$0 \quad 35 \quad 252\rho^{10} - 630\rho^8 + 560\rho^6 - 210\rho^4 + 30\rho^2 - 1$$

Page 48, first equation:

$$I_t = \frac{I_{inc}}{1 + F \sin^2(\phi/2)}$$

Page 59, second figure:



Page 71, last equation:

$$s(r) = \frac{Cr^2}{1 + \sqrt{1 - (1 + \kappa)C^2r^2}} + A_4r^4 + A_6r^6 + A_8r^8 + \dots$$

Page 89, last equation:

$$I_t = \frac{I_{inc}}{1 + F \sin^2(\phi/2)}$$

Page 92, second equation:

$$s(r) = \frac{Cr^2}{1 + \sqrt{1 - (1 + \kappa)C^2r^2}} + A_4r^4 + A_6r^6 + A_8r^8 + \dots$$

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