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J.E. Greivenkamp, Field Guide to Geometrical Optics, (SPIE Press, 2004) Japanese Translation – 2007 H.H. Barrett, J.E. Greivenkamp and E.L. Dereniak, Eds., Fifty Years of Optical Sciences at The University of Arizona, Proc. SPIE 9186 (2014). J.E. Greivenkamp, “Interference,” in The Handbook of Optics, Third Edition, M. Bass, Ed.

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Field Guide to Geometrical Optics by John E. Greivenkamp

It collects together the basic concepts and formulas of geometric optics in a clear and concise form, and also defines and explains common optical terminology (pupils, rays, FOV, NA, etc.). It reviews common optical systems like telescopes and microscopes, and has sections on aberrations and chromatic effects.

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