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An object measures 2 cm high above the axis of an optical system consisting of a 2-cm aperture stop and a thin convex lens of 5-cm focal length and 5-cm aperture. The object is 10 cm in front of the lens and the stop is 2 cm in front of the lens.

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Introduction to Optics FRANK L. PEDROTTI, S.J. LENO M. PEDROTTI LENO S. PEDROTTI This page intentionally left blank PHYSICAL
CONSTANTS Speed of light $c = 2.998 \times 10^8$ m/s
Electron charge $e = 1.602 \times 10^{-19}$ C
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Leno M. Pedrotti is a Professor of Physics at the University of Dayton, where he joined the faculty in 1987, after completing his Ph.D. at the University of New Mexico in 1986. He has published papers on a variety of topics in theoretical quantum optics, including the quantum theory of the laser, microcavity lasers, nonclassical states of light, and atom/field/cavity interactions.

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basic knowledge of matrix algebra and is also recommended for engineers who require a broad fundamental knowledge of optics for their design and ...

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