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Time: March 10, 2006, 2-3:30pm Problems
marked with (grad) are for graduate students
only. x This is a closed book exam, but one
81/2"x11" sheet (both sides) is allowed.

Quiz I Time: March - MIT OpenCourseWare

The height of the object and image are and
respectively. The ray incident on the mirror
makes an angle with the optical axis. The
angle of incidence is . The angle of
reflection is also . The angle which the
reflected ray makes with the optical axis is
. The angle which the mirror normal makes
with the optical axis is.

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Here, is the time of travel, are the speed of light in medium 1 and medium 2 respectively and are the paths of ray travel. The speed of light in a given medium can be written in terms of speed of light in vacuum. Write the formula for refractive index.

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Technological Education in Optics and Photonics (STEP).

Fundamentals of Photonics - SPIE

German translation of Fundamentals of Photonics, 3rd Ed. (1076 pp. in both printed and eBook form). The Third Edition of this textbook was first published in English as a print book (in two ...

(PDF) Fundamentals of Photonics, 3rd Edition

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Synopsis In recent years, photonics has found increasing applications in such areas as communications, signal processing, computing, sensing, display, printing, and energy transport.

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Fundamentals of Photonics is the first self-contained introductory-level textbook to offer a thorough survey of this rapidly expanding area of engineering and applied physics. Fundamentals of Photonics by Saleh, B. E. A.; Teich, M. C... Now in a new full-color edition, Fundamentals of Photonics,

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