

Fundamentals Of Photonics Answers To Exercises

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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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Fundamentals Of Photonics Solution Manual
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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