

Class 1 - Postulates and Rules in Ray Optics

Learning Objectives in this Class:

- Understand that light travels in the form of rays in Geometrical/Ray Optics
- Understand the physical meaning of the refractive index
- Understand that light travels in the form of straight rays if the medium is homogeneous (i.e., refractive index = constant).
- Estimate the reflected and refracted angles in a planar interface
- Apply Snell's law in one and two planar interfaces
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