

Module 2 Solids Modelling Nptel

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Module-2 - Visvesvaraya Technological University

Module 2 : Ray Model: Lecture : Ray Model : PROPAGATION OF LIGHT IN AN OPTICAL FIBER (RAY MODEL) 1.1: BASICS : 1. Optical fiber is basically a solid glass rod. The diameter of rod is so small that it looks like a fiber. 2. Optical fiber is a dielectric waveguide. The light travels like an electromagnetic wave inside the waveguide.

Ray Model

Solid Modeling • The solid modeling technique is based upon the "half-space" concept. • The boundary of the model separates the interior and exterior of the modeled object. • The object is defined by the volume space contained within the defined boundary of the object. • In general speaking, a closed boundary is needed to define a solid object.

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