

Module 2 Solids Modelling Nptel

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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 [\u0026 The solid modeling technique is based upon the "half-space" concept. \u0026 The boundary of the model separates the interior and exterior of the modeled object. \u0026 The object is defined by the volume space contained within the defined boundary of the object. \u0026 In general speaking, a closed boundary is needed to define a solid object.](#)

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