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The wide-ranging optical properties observed in solid state materials can be classified into a small number of general phenomena. The simplest group, namely reflection, propagation and transmission, is illustrated in Fig. 1.1. This shows a light beam incident on an optical medium.

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Many measurements of the optical properties of solids involve the normal incidence re°ectivity which is illustrated in Fig.1.1. Inside the solid, the wave will be attenuated. We assume for the present discussion that the solid is thick enough so that re°ections from the back surface can be neglected.

SOLID STATE PHYSICS PART II Optical Properties of Solids

Optical Properties of Solids. Second Edition. Mark Fox. Oxford Master Series in Physics. Author Information. Mark Fox, Professor of Physics at the University of Sheffield, began his research career at Christ Church, Oxford, in 1986, as a Junior Research Fellow.

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Synopsis The innovative text gives an introductory treatment of the optical properties of solids. The fundamental principles of absorption, reflection, luminescence and light scattering are discussed for a wide range of materials, including crystalline insulators and semiconductors, glasses, metals, and molecular materials.

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