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Optical Properties of Solids - Department of Physics

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

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Many measurements of the optical properties of solids involve the normal incidence re^oectivity 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^oections from the back surface can be neglected.

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**Optical Properties of
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Mark Fox. Oxford

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Information. Mark Fox,
Professor of Physics at

the University of
Sheffield, began his

research career at

Christ Church, Oxford,
in 1986, as a Junior

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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

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