Optical Waves in Crystals: Propagation and Control of Laser Radiation

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DESCRIPTION

Describes how laser radiation propagates in natural and artificial materials and how the state of radiation can be controlled and manipulated (phase intensity, polarization) by various means. New concepts and useful techniques are described in the problems. Includes many figures, tables, and examples.

ABOUT THE AUTHOR


SERIES

Wiley Series in Pure and Applied Optics