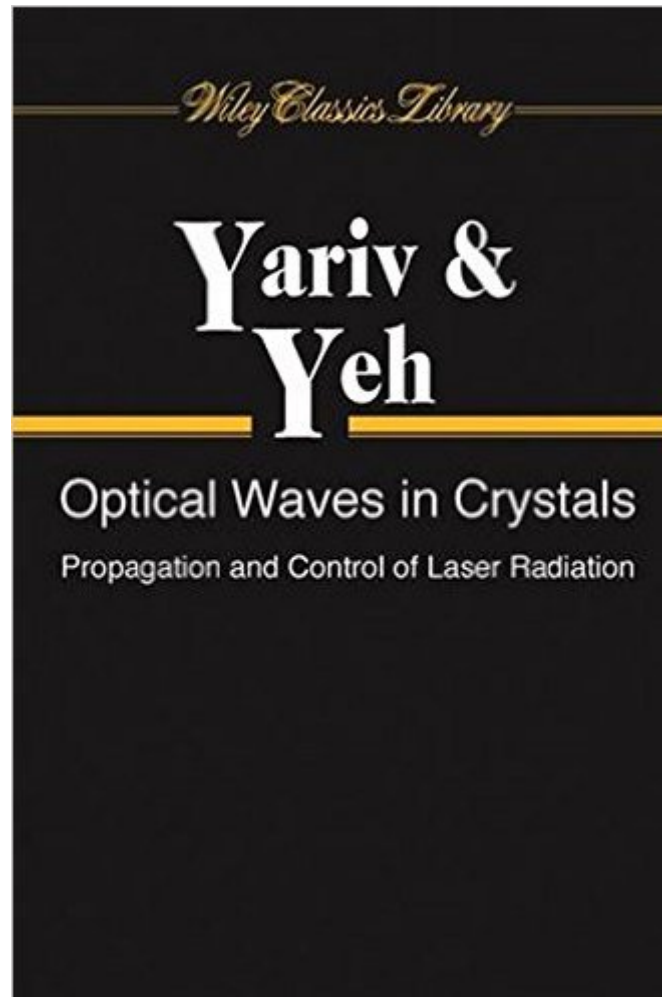


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# Optical Waves In Crystals: Propagation And Control Of Laser Radiation



## Synopsis

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.

## Book Information

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## Customer Reviews

As all books by Yariv extremely readable. Excellent overview and excellent explanations. The layout is not fancy but the text is gold. No "handwaving", the authors are really interested in teaching the subject.

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ISO 11146-1:2005, Lasers and laser-related equipment - Test methods for laser beam widths, divergence angles and beam propagation ratios - Part 1: Stigmatic and simple astigmatic beams  
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Global Propagation of Regular Nonlinear Hyperbolic Waves (Progress in Nonlinear Differential Equations and Their Applications, No. 76)  
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