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By knowing the X-ray diffraction pattern of a crystal, the structure of the crystal is found by its inverse Fourier transform. The same is true with radio astronomy. By probing Ex i,y. i , the radio radiation pattern of a star, the structure can be analyzed by the inverse Fourier transform in a similar manner.

### Crystal optics - Wikipedia

Optical waves in crystals : propagation and control of laser radiation. [Amnon Yariv; Pochi Yeh] -- As most crystals are generated by crystals, the interaction between light and crystals is vital to the success of any optics-related endeavour.

### D v Polarization of Light Waves in Crystals

Optical Waves in Crystals Propagation and Control of Laser Radiation AMNON YARIV California Institute of Technology POCLJ YEH Rockwell International Science Center A Wiley-Interscience Publication John Wiley & Sons New York / Chichester / Brisbane / Toronto / Singapore

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### Optical Waves in Crystals - GBV

Amnon Yariv. Yariv has been a member of the National Academy of Sciences since 1991. In 1985 he was awarded the Harold Pender Award by the University of Pennsylvania . In 1992 he was awarded the Harvey Prize by the Technion in Haifa, Israel, for "pioneering contributions to opto-electronics, wave propagation in crystals and nonlinear...

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**Optical waves in crystals: propagation and control of ...**

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Thus these waves will see two different refractive indices and travel at different speeds. This phenomenon is known as birefringence and occurs in some common crystals such as calcite and quartz. If  $\chi_{xx} = \chi_{yy} \neq \chi_{zz}$ , the crystal is known as uniaxial. (See Optic axis of a crystal.)

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Optical waves in crystals: propagation and control of laser radiation. 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.

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