

Photorefractive Materials And Their Applications 3 Springer Series In Optical

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## Summary:

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Organic photorefractive materials - Wikipedia Organic photorefractive materials are materials that exhibit a temporary change in refractive index when exposed to light. The changing refractive index causes light to change speed throughout the material and produce light and dark regions in the crystal. Photorefractive effect - Wikipedia The photorefractive effect is a nonlinear optical effect seen in certain crystals and other materials that respond to light by altering their refractive index. The effect can be used to store temporary, erasable holograms and is useful for holographic data storage. Photorefractive Organic Materials and Applications ... These properties make photorefractive materials very attractive candidates for many applications such as image restoration, correlation, beam conjugation, non-destructive testing, data storage, imaging through scattering media, holographic imaging and display.

Photorefractive Materials, Volume 48 - 1st Edition Photorefractive Materials, Volume 48 1st Edition Proceedings: Symposium C on Photorefractive Materials: Growth/Doping, Optical and Electrical Characterizations, Charge Transfer Processes/Space Charge Field Effects, Applications of 1994 E-MRS Spring Conference, Strasbourg, France, May 24-27, 1994. Photorefractive effects, materials, and devices ... Note: Citations are based on reference standards. However, formatting rules can vary widely between applications and fields of interest or study. The specific requirements or preferences of your reviewing publisher, classroom teacher, institution or organization should be applied. Photorefractive Materials - sciencedirect.com Read the latest chapters of European Materials Research Society Symposia Proceedings at ScienceDirect.com, Elsevier's leading platform of peer-reviewed scholarly literature.

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