

**Photorefractive Materials And Their Applications II:
Survey Of Applications (Topics In Applied Physics)
(Part 2)**

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eds., Photorefractive Materials and Their Applications 1, Topics in Applied Physics, Photorefractive Materials and Their Applications II, Topics in Applied

<http://www.sciencedirect.com/science/article/pii/0030401896000053>

This is the first of two volumes that review, for the first time, all major aspects of photorefractive effects and their applications. Photorefractive effects in

<http://www.amazon.com/Photorefractive-Materials-Their-Applications-Fundamental/dp/3662309270>

Phase-conjugate mirrors and resonators with photorefractive materials:

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<http://adsabs.harvard.edu/abs/1989pmta.book..151F>

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http://en.wikipedia.org/wiki/Organic_photorefractive_materials

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<http://www.tandfonline.com/doi/abs/10.1080/00150198908221458>

Photorefractive materials comprise a class of materials which present an interesting
Photorefractive Materials and Their Applications II. Topics Applied Physics, 62.
<http://www.intechopen.com/books/holography-basic-principles-and-contemporary-applications/microscopic-interferometry-by-reflection-holography-with-photorefractive-sillenite-crystals>

The resultant films are deficient in their sulphur composition by approximately
mechanisms and applications II > Conference Paper 1 Departments of Physics,
<http://scitation.aip.org/content/aip/proceeding/aipcp/10.1063/1.44858>

Shizhuo Yin "Fabrication of LiNbO₃ photorefractive single crystal fibers and their
applications", Proc. SPIE 2849, Photorefractive Fiber and Crystal Devices
<http://proceedings.spiedigitallibrary.org/proceeding.aspx?articleid=1022483>

Journal of Microwaves, Optoelectronics and Electromagnetic Applications
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and treatment methods have emerged as a result of modern physics detailed survey
of either the principles or their Applications II:
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Division of Applied Mathematics. Brown University. Hilbert Spaces and Their
Applications Semester II concentrates on special topics chosen by the instructor.
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Full text of "RCOP: Research Center for Optical Physics" See other formats
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aperture for use in HAMR Dept. of Applied Physics Stanford AND THEIR APPLICATIONS II Yin, X photorefractive materials for applications such as <https://profiles.stanford.edu/lambertus-hesselink>

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polymers and their recent applications. The optimization of chromophores for photorefractive applications can Photorefractive Materials and Their <http://www.sciencedirect.com/science/article/pii/B9780857092656500247>

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