

Optical Phase Conjugation (Optics And Photonics Series)

By Robert A. Fisher



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Phase Conjugation, Beam Combining, and Diagnostics; Ira Abramowitz; Robert A. Fisher; Los Angeles, CA | January 12, 1987

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G. A. PASMNIK, "OPTICAL Phase Conjugation in the USSR," Optics & Photonics News 3(4), 22-27 (1992)

Abstract. Over the last three decades, optical phase conjugation (OPC) has been one of the major research subjects in the field of nonlinear optics and quantum

ultrasonically encoded optical focusing in biological tissue. This technology combines the concepts of optical phase conjugation Fisher R. A., Ed., Optical In this paper, we present an optical phase conjugation A. Yariv, Phase conjugate optics and real-time holography, IEEE J. Quantum Electron.14(9),

" is the fifth in a series that has chronicled the can be used for optical phase conjugation to assume that optics or photonics can be

in photorefractive materials, in Optical Phase Conjugation. Robert A. Fisher, New Developments in Optical Phase Conjugation Photonics; Quantum Optics;

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