

Introduction Fourier Optics Joseph W Goodman

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With Applications in Physics and Engineering

Dylov, Laura Waller, and Jason W. Fleischer, Optics Letters 36, 3711 (2011). [Optimizing holographic data storage using fractional Fourier transforms] Nicolas ... Buljan, D.N. Christodoulides, and M.

Imaging Physics Group

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Later chapters discuss approaches based on neural networks, wavelet transforms and the fractional Fourier transform ... The book gives many examples of working systems that integrate optics, ...

Optical Pattern Recognition

color and b/w illustrations, hard cover. Joseph ... an Introduction by John Banville. New York: Continuum, 2012. 410 pp. Keys to The Gift. A Guide to Vladimir Nabokov's Novel. Boston: Academic Studies ...

Department of Russian Studies

1 Max Planck Institute for the Science of Light, Staudtstr. 2, 91058 Erlangen, Germany. 2 Department of Physics, Friedrich-Alexander-Universität, Staudtstr. 2, 91058 Erlangen, Germany. [These ...

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1 Centre for Nano Optics, University of Southern Denmark, Campusvej 55, Odense DK-5230, Denmark. 2 SINTEF Microsystems and Nanotechnology, Gaustadalleen 23C, 0737 Oslo, Norway. 3 Institute of ...

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