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<http://www.globalspec.com/reference/19820/160210/Chapter-1-Diffraction-Fourier-Optics-and-Imaging>

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Fourier Optics and Imaging is the resolution limiting factor in current imaging devices. The method uses diffraction as a way of achieving spatial

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Preface. 1. Diffraction, Fourier Optics and Imaging. 1.1 Introduction. 1.2 Examples of Emerging Applications with Growing Significance. 2. Linear Systems and

<http://www.bokus.com/bok/9780471238164/diffraction-fourier-optics-and->

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Ersoy Okan K - AbeBooks -

Fast Algorithms and Applications by Ersoy, Okan K. and a Diffraction, Fourier Optics and Imaging. 1.1 Fourier Optics and Imaging. Okan K. Ersoy.
<http://www.abebooks.com/book-search/author/ersoy-okan-k/>

Fourier Optics - UNM Optical Science and -

Fourier Optics 1 Background Ray optics is a convenient tool to determine imaging characteristics such as the location of the image and the image magnification.

<http://optics.unm.edu/sbahae/Optics%20Lab/Fourier%20Optics.pdf>

5 International Workshop on Information Optics -

48 | OPN October 2007 www.osa-opn.org REVIEWS | BOOKS Diffraction, Fourier Optics and Imaging Okan K. Ersoy John Wiley & Sons Inc., 2007; \$110.00 (hardcover).

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Fourier optics | BreakthroughMedia | Jul 2007 | -

the book Diffraction, Fourier Optics and Imaging presents theories of references and an index. Okan K. Ersoy; John Wiley & Sons Inc., Hoboken, N.J

<http://www.photonics.com/Article.aspx?AID=38634>

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Fourier optics - Wikipedia, the free encyclopedia -

This plane wave spectrum representation of the electromagnetic field is the basic foundation of Fourier Optics In optical imaging optics, but with diffraction

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

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<http://www.studfiles.ru/preview/410020/page:2/>

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Title: Diffraction, Fourier Optics and Imaging: Authors: Ersoy, Okan K. Publication: Diffraction, Fourier Optics and Imaging, by Okan K. Ersoy. ISBN-10 0-471-23816-3

<http://adsabs.harvard.edu/abs/2007dfoi.book.....E>

SPIE | Proceeding | Sub- diffraction optical -

Sub-diffraction optical imaging by high-spatial-resolution photodetectors and Fourier signal processing

<http://proceedings.spiedigitallibrary.org/proceeding.aspx?articleid=1328720>

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Genre/Form: Electronic books: Additional Physical Format: Print version: Ersoy, Okan K. Diffraction, fourier optics, and imaging. Hoboken, N.J. : Wiley-Interscience

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