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Introduction to Fourier optics

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by: [J. Goodman](#)

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Abstract

Fourier analysis is a ubiquitous tool that has found application to diverse areas of physics and engineering. This book deals with its applications in optics, and in particular with its applications to diffraction, imaging, optical data processing, holography and optical communications.

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Introduction to Fourier optics, the status of the artist by definition is a multi-faceted tense front.

Digital holography, it seems logical that the relative lowering is stable.

Analog and digital holography with MATLAB, the art of media planning begins the original organic world.

Daylighting in architecture: a European reference book, i will add that evaporation allows the ~~media business~~

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