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Cons: Pricey for a 3-decades old classic; requires a background in Fourier optics, e.g., Joe's "Into to Fourier Optics" and/or Jack Gaskill's excellent treatise on "Linear Systems, Transforms and Optics." If you can find any of Goodman's texts at a good price you can't go wrong - and this is no exception.

Statistical Optics: Goodman, Joseph W.: 9780471399162

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Statistical Optics, ... Joseph W. Goodman is an engineer and physicist. He has held a number of positions in the field of optics, including the presidency of the Optical Society of America and the presidency of the International Commission for Optics. ... reworked figures, extensive references, problem sets with solutions, mathematical ...

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Statistical optics /Joseph W. Goodman. – Second edition. pages cm – (Wiley series in pure and applied optics) “Published simultaneously in Canada”–Title page verso. Includes bibliographical references and index. ISBN 978-1-119-00945-0 (cloth) 1. Optics–Statistical methods. 2. Mathematical statistics.

Statistical Optics

Readings. LEC # TOPICS READINGS; 1: Introduction: Statistical Optics, Inverse Problems : 2: Fourier Optics Overview : 3: Random Variables: Basic Definitions, Moments

Readings | Optical Engineering | Mechanical Engineering

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Joseph W. Goodman William Ayer Professor, Emeritus Packard 352 Department of Electrical Engineering ... Solutions Manual available to instructors from the publisher. I Errata for Statistical Optics PDF. Speckle Phenomena: Theory and Applications (a new book) Available from Roberts & Company, Publisher Table of Contents. Errata (PDF) Last ...

Joseph W. Goodman Homepage - Stanford EE

Contributions to optics education (1995). He is a Fellow of the OSA, the SPIE, and the IEEE. In 1987 he was elected to the National Academy of Engineering. In addition to Introduction to Fourier Optics, Dr. Goodman is the author of Statistical Optics (J. Wiley & Sons, 1985) and the editor of International Trends in Optics (Academic Press, 1991).

Introduction to Fourier Optics

1.1 Deterministic Versus Statistical Phenomena and Models 2. 1.2 Statistical Phenomena in Optics 3. 1.3 An Outline of the Book 5. 2 Random Variables 6. 2.1 Definitions of Probability and Random Variables 6. 2.2 Distribution Functions and Density

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Functions 8. 2.3 Extension to Two or More Joint Random Variables 12. 2.4 Statistical Averages 14

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Principles of Optics, M. Born and E. Wolf, Cambridge University Press, 7 th Ed., 1999 The Fourier transform and its applications , R. N. Bracewell, Mc Graw-Hill, 2 nd Ed., 1978 Systems and transforms with applications in optics , A. Papoulis, Mc Graw-Hill, 1968

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