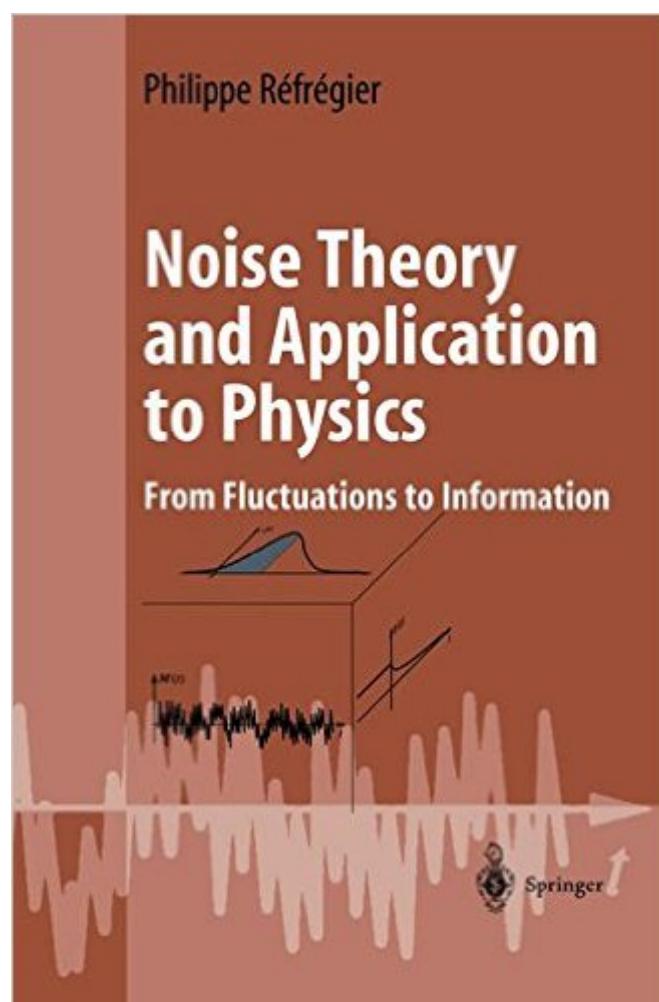


The book was found

Noise Theory And Application To Physics: From Fluctuations To Information (Advanced Texts In Physics)



Synopsis

This is a unique approach to noise theory and its application to physical measurements that will find its place among the graduate course books. In a very systematic way, the foundations are laid and applied in a way that the book will also be useful to those not focusing on optics. Exercises and solutions help students to deepen their knowledge.

Book Information

Series: Advanced Texts in Physics

Hardcover: 288 pages

Publisher: Springer; 2004 edition (April 27, 2004)

Language: English

ISBN-10: 0387201548

ISBN-13: 978-0387201542

Product Dimensions: 6.1 x 0.7 x 9.2 inches

Shipping Weight: 1.3 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #2,677,303 in Books (See Top 100 in Books) #58 in Books > Science & Math > Physics > Entropy #681 in Books > Science & Math > Physics > Electromagnetism > Electricity #792 in Books > Computers & Technology > Computer Science > Information Theory

[Download to continue reading...](#)

Noise Theory and Application to Physics: From Fluctuations to Information (Advanced Texts in Physics) Electromagnetic Noise and Quantum Optical Measurements (Advanced Texts in Physics) Quantum Transport in Mesoscopic Systems: Complexity and Statistical Fluctuations (Mesoscopic Physics and Nanotechnology) Quantum Transport in Mesoscopic Systems: Complexity and Statistical Fluctuations. A Maximum Entropy Viewpoint (Mesoscopic Physics and Nanotechnology) Quantum Fluctuations (Princeton Series in Physics) Advanced Physics of Electron Transport in Semiconductors and Nanostructures (Graduate Texts in Physics) Adobe ColdFusion 9 Web Application Construction Kit, Volume 3: Advanced Application Development Books of Breathing and Related Texts -Late Egyptian Religious Texts in the British Museum Vol.1 (Catalogue of the Books of the Dead and Other Religious Texts in the British Museum) Spin Fluctuations in Itinerant Electron Magnetism (Springer Series in Solid-State Sciences) Active Noise Control Systems: Algorithms and DSP Implementations (Wiley Series in Telecommunications and Signal Processing) Signal and Noise: Media, Infrastructure, and Urban Culture in Nigeria (a John Hope Franklin Center Book)

Gaussian Self-Affinity and Fractals: Globality, The Earth, 1/f Noise, and R/S (Selected Works of Benoit B. Mandelbrot) Gyrotrons: High-Power Microwave and Millimeter Wave Technology (Advanced Texts in Physics) Landau Theory Of Phase Transitions, The: Application To Structural, Incommensurate, Magnetic And Liquid Crystal Systems (World Scientific Lecture Notes in Physics) Sublime Noise: Musical Culture and the Modernist Writer Making Noise, Making News: Suffrage Print Culture and U.S. Modernism (Oxford Studies in American Literary History) Design of Low-Noise Amplifiers for Ultra-Wideband Communications Rumore di acque: Noise in the Waters Information and the Internal Structure of the Universe: An Exploration into Information Physics Design Research in Information Systems: Theory and Practice: 22 (Integrated Series in Information Systems)

[Dmca](#)