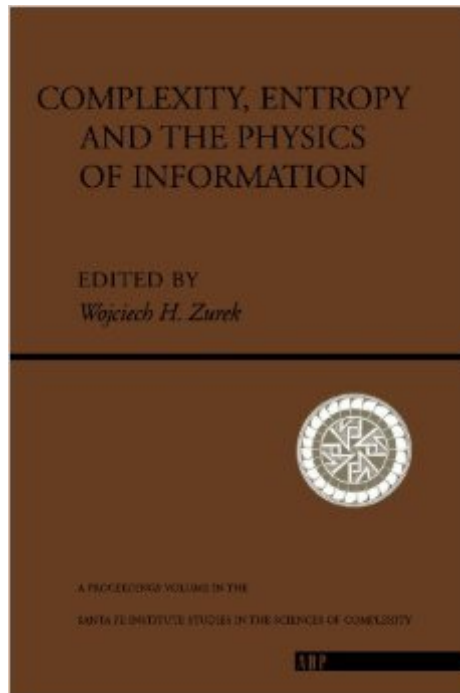


The book was found

Complexity, Entropy And The Physics Of Information



Synopsis

A must have for those with a deep commitment to the second law of thermodynamics, entropy, and information theory.

Book Information

Paperback: 544 pages

Publisher: Westview Press (January 22, 1990)

Language: English

ISBN-10: 0201515067

ISBN-13: 978-0201515060

Product Dimensions: 6 x 1.2 x 9 inches

Shipping Weight: 2 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars [See all reviews](#) (2 customer reviews)

Best Sellers Rank: #1,598,717 in Books (See Top 100 in Books) #35 in [Books > Science & Math > Physics > Entropy](#) #4280 in [Books > Textbooks > Science & Mathematics > Physics](#)

Customer Reviews

To say that "I Loved It" is a little over the top. This is an excellent reference book for the state of physics and cosmology through about 1989. Some math skills can be useful in some areas; however, you'll find the text in most instances will give you a good review of the material. John Archibald Wheeler, with whom you are familiar, sets the stage. You'll see names you've known and names you don't know. I find myself verbally referencing material from the book when talking with my friends... good for one upmanship. I need to add: If you are a teacher, you already know that you will need to check the current state of physics for much has changed since 1989. My son wanted a copy for Christmas; he got it.

A must have for those with a deep commitment to the secondlaw of thermodynamics, entropy, and information theory.Let us give thanks to Jonny von Naumann.

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

Complexity, Entropy and the Physics of Information Simply Complexity: A Clear Guide to Complexity Theory Physics for Scientists and Engineers with Modern Physics: Volume II (3rd Edition) (Physics for Scientists & Engineers) Head First Physics: A learner's companion to mechanics and practical physics (AP Physics B - Advanced Placement) Visual Complexity: Mapping

Patterns of Information Entropy Vector, The: Connecting Science and Business A History of
 Thermodynamics: The Doctrine of Energy and Entropy Energy and Entropy: Equilibrium to
 Stationary States Entropy of Hidden Markov Processes and Connections to Dynamical Systems:
 Papers from the Banff International Research Station Workshop (London Mathematical Society
 Lecture Note Series) Entropy (Princeton Series in Applied Mathematics) Entropy Methods for the
 Boltzmann Equation: Lectures from a Special Semester at the Centre Alexandre Borel, Institut H.
 Poincaré, Paris, 2001 (Lecture Notes in Mathematics) Physics for Scientists and Engineers,
 Volume 2: Electricity, Magnetism, Light, and Elementary Modern Physics Group Theory for the
 Standard Model of Particle Physics and Beyond (Series in High Energy Physics, Cosmology and
 Gravitation) Physics for Scientists and Engineers, Vol. 1: Mechanics, Oscillations and Waves,
 Thermodynamics (Physics for Scientists & Engineers, Chapters 1-21) Learning Game Physics with
 Bullet Physics and OpenGL Physics of Atoms and Ions (Graduate Texts in Contemporary Physics)
 Physics of Amphiphiles: Micelles, Vesicles and Microemulsions : Proceedings of the International
 School of Physics, Enrico Fermi, Course Xc The Feynman Lectures on Physics, Vol. II: The New
 Millennium Edition: Mainly Electromagnetism and Matter (Feynman Lectures on Physics
 (Paperback)) (Volume 2) Introduction to plasma physics and controlled fusion. Volume 1, Plasma
 physics Thermodynamics and the Kinetic Theory of Gases: Volume 3 of Pauli Lectures on Physics
 (Dover Books on Physics)

[Dmca](#)