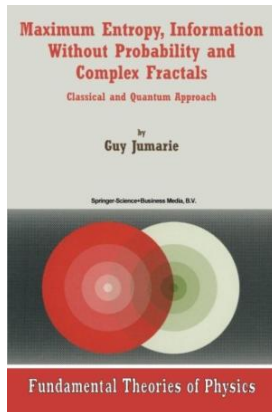


Get Kindle

MAXIMUM ENTROPY, INFORMATION WITHOUT PROBABILITY AND COMPLEX FRACTALS



Book Condition: New. Publisher/Verlag: Springer Netherlands | Classical and Quantum Approach | Every thought is a throw of dice. Stephane Mallarme This book is the last one of a trilogy which reports a part of our research work over nearly thirty years (we discard our non-conventional results in automatic control theory and applications on the one hand, and fuzzy sets on the other), and its main key words are Information Theory, Entropy, Maximum Entropy Principle, Linguistics, Thermodynamics, Quantum Mechanics, Fractals,...

Download PDF Maximum Entropy, Information Without Probability and Complex Fractals

- Authored by Jumarie, Guy
- Released at -



Filesize: 9.46 MB

Reviews

I just began looking over this ebook. It really is written in straightforward words and phrases instead of hard to understand. You won't truly feel monotony at whenever you want of the time (that's what catalogues are for relating to should you request me).

-- **Harrison Mayert**

Here is the very best publication we have studied right up until now. It is amongst the most incredible publications we have read through. I am very easily could get a satisfaction of reading through a created publication.

-- **Tillman Hills**

Related Books

- [Index to the Classified Subject Catalogue of the Buffalo Library; The Whole System Being Adopted from the Classification and Subject Index of Mr. Melvil Dewey,...](#)
- [Pickles To Pittsburgh: Cloudy with a Chance of Meatballs 2](#)
- [Cloudy With a Chance of Meatballs](#)
- [Noah's Ark: A Bible Story Book With Pop-Up Blocks \(Bible Blox\)](#)
- [Children s Educational Book Junior Leonardo Da Vinci : An Introduction to the Art, Science and Inventions of This Great Genius Age 7 8 9 10 Year-Olds. \[British English\]](#)