



Fractals, Chaos, Power Laws: Minutes from an Infinite Paradise

By Manfred R. Schroeder

Dover Publications Inc., United States, 2009. Paperback. Book Condition: New. Dover.. 234 x 155 mm. Language: English . Brand New Book. As notable as the book s broad sweep is the author s good-natured, humorous presentation. The willing reader can sit back and enjoy an allencompassing, irrepressibly enthusiastic tour, ranging from psycho physics to quasicrystals, from gambling strategies to Bach concertos, from the construction of Cantor sets to the design of concert halls. -- Physics Today Such a richness of topics and amazing splendor of illustrations! -- Mathematics Magazine An inviting exposition for a literate but not highly scientific audience. -- American Mathematical Monthly This fascinating book explores the connections between chaos theory, physics, biology, and mathematics. Its award-winning computer graphics, optical illusions, and games illustrate the concept of self-similarity, a typical property of fractals. Author Manfred Schroeder -- hailed by Publishers Weekly as a modern Lewis Carroll -- conveys memorable insights in the form of puns and puzzles that relate abstract mathematics to everyday experience. Excellent entertainment for readers with a grasp of algebra and some calculus, this book forms a fine university-level introduction to fractal math. Eight pages of color images clarify the text, along with numerous black-and-white...



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