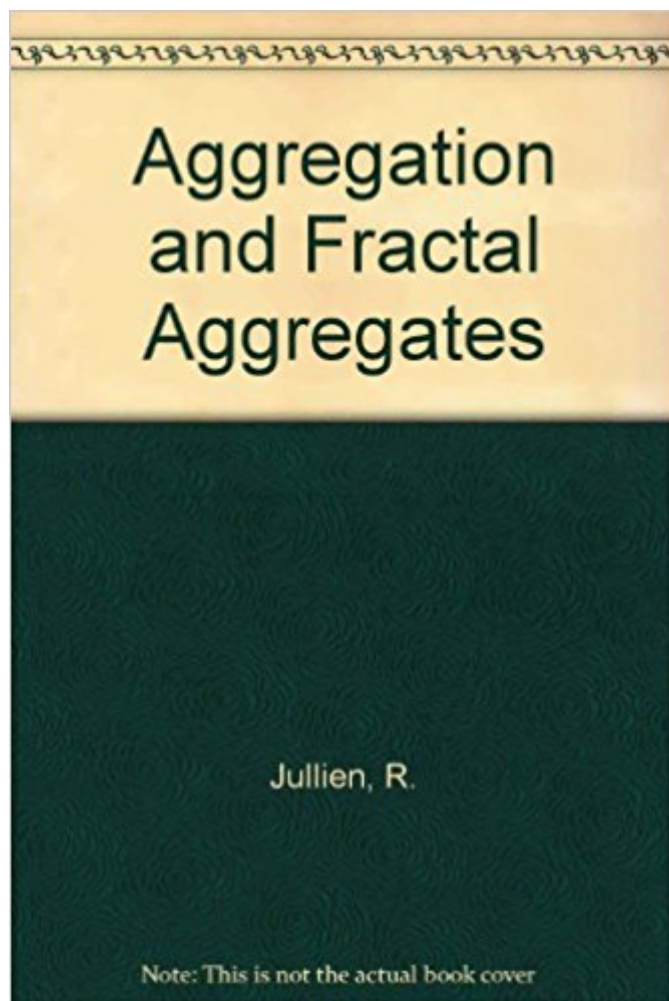


The book was found

Aggregation And Fractal Aggregates



Synopsis

This book gives a pedagogical presentation of the recent progresses of aggregation and fractal aggregates. It also describes the physical properties of fractal structures and introduces two main theoretical models of aggregation. They are the particle-aggregation model, which includes the famous Witten-Sander model, and the cluster-cluster aggregation model, which is able to describe aggregation experiments on colloids and aerosols.

Book Information

Hardcover: 130 pages

Publisher: World Scientific Pub Co Inc (February 1987)

Language: English

ISBN-10: 9971502488

ISBN-13: 978-9971502485

Shipping Weight: 1.7 pounds

Average Customer Review: 4.0 out of 5 stars 1 customer review

Best Sellers Rank: #955,037 in Books (See Top 100 in Books) #110 in Books > Science & Math > Mathematics > Pure Mathematics > Fractals #322 in Books > Science & Math > Physics > Solid-State Physics #555 in Books > Textbooks > Science & Mathematics > Mathematics > Geometry

Customer Reviews

"It is readable for a wide range of scientists with a clear and economical exploration of fractal objects and dimensions. This book places the new theoretical treatments of aggregation firmly in context and should enable the non-specialist to achieve an overview of the field. The book is very good value for money." -- Chemistry in Britain, London

The writing is so-so, but the information is good and the concepts are generally explained well. It's been a good addition to our research library.

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

Aggregation and Fractal Aggregates Order In Chaos: How The Mandelbrot Set & Fractal Geometry Help Unlock the Secrets of The Entire Universe! (Mandelbrot Set, Fractal Geometry) Fractal Cross Stitch Patterns (StitchX Fractal Cross Stitch) (Volume 1) Practical Data Management for Risk Data Aggregation and BCBS 239 Compliance Second Edition Kinetics of Aggregation and Gelation

Distributions in the Physical and Engineering Sciences: Distributional and Fractal Calculus, Integral Transforms and Wavelets (Applied and Numerical Harmonic Analysis) THE BIG BOOK OF OVER 500 PATTERNS AND DESIGNS: Fractal, Geometrical, Asymmetrical, Victorian, Arabesque, Nature, Dots, 3D, Abstract, Floral and More Fractal Geometry and Dynamical Systems in Pure and Applied Mathematics I: Fractals in Pure Mathematics (Contemporary Mathematics) Fractal Time: The Secret of 2012 and a New World Age Being Human: An Entheological Guide to God, Evolution, and the Fractal Energetic Nature of Reality Bible Acrostic Code Mysteries: Revealing DNA, Fractal and Quantum Creative Linguistics Lectures on Fractal Geometry and Dynamical Systems (Student Mathematical Library) Fractal Worlds: Grown, Built, and Imagined Fractal Market Analysis: Applying Chaos Theory to Investment and Economics Fractal Geometry: Mathematical Foundations and Applications The Misbehavior of Markets: A Fractal View of Financial Turbulence The Fractal Geometry of Nature Fractal Cosmos 2018 Wall Calendar: The Mathematical Art of Alice Kelley Severance Lost (Fractal Forsaken Series) (Volume 1) Shadow Cursed (Fractal Forsaken) (Volume 2)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)