

Fractals And Chaos An Illustrated Course

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Fractals and Chaos: An Illustrated Course provides you with a practical, elementary introduction to fractal geometry and chaotic dynamics-subjects that have attracted immense interest throughout the scientific and engineering disciplines. The book may be used in part or as a whole to form an introductory course in either or both subject areas. A prominent feature of the book is the use of many ...

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Fractals and Chaos | Taylor & Francis Group

Fractals and Chaos: An Illustrated Course Paul S. Addison. The aim of this textbook is to provide the reader with an elementary introduction to fractal geometry and chaotic dynamics: subjects which have attracted immense interest throughout the scientific and engineering disciplines. The book may be used in part or as a whole to form an introductory course in either or both subject areas. A ...

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It smoothly transitions between a first section on fractals, then a middle area where both chaos and fractals intersect, and lastly a final chunk on chaos. The beauty is that you can start where ever you want in the book because each chapter builds independently, while tying things together at the same time.

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With fractals he introduces similarity and box-counting dimensions, random fractals and the chaos game, the collage theorem, and power laws. And the last third of Chaos and Fractals covers Julia and Mandelbrot sets and higher-dimensional systems such as the Hénon map and the Lorenz attractor.