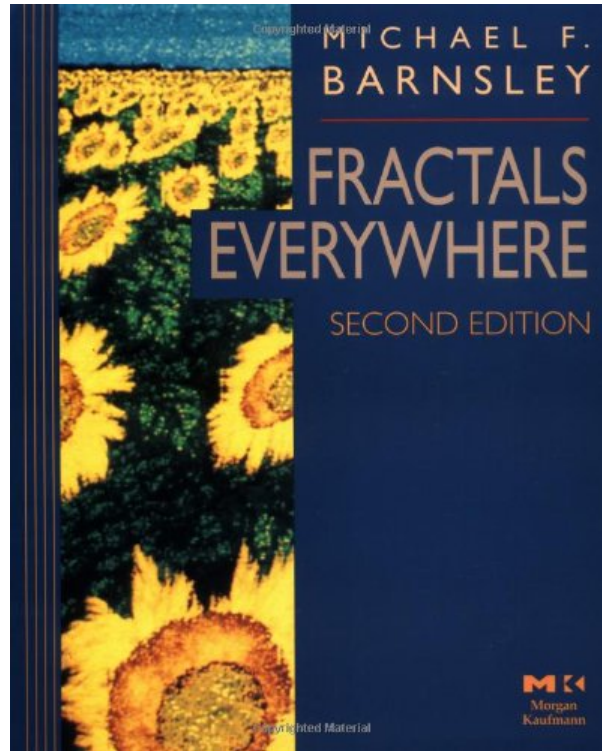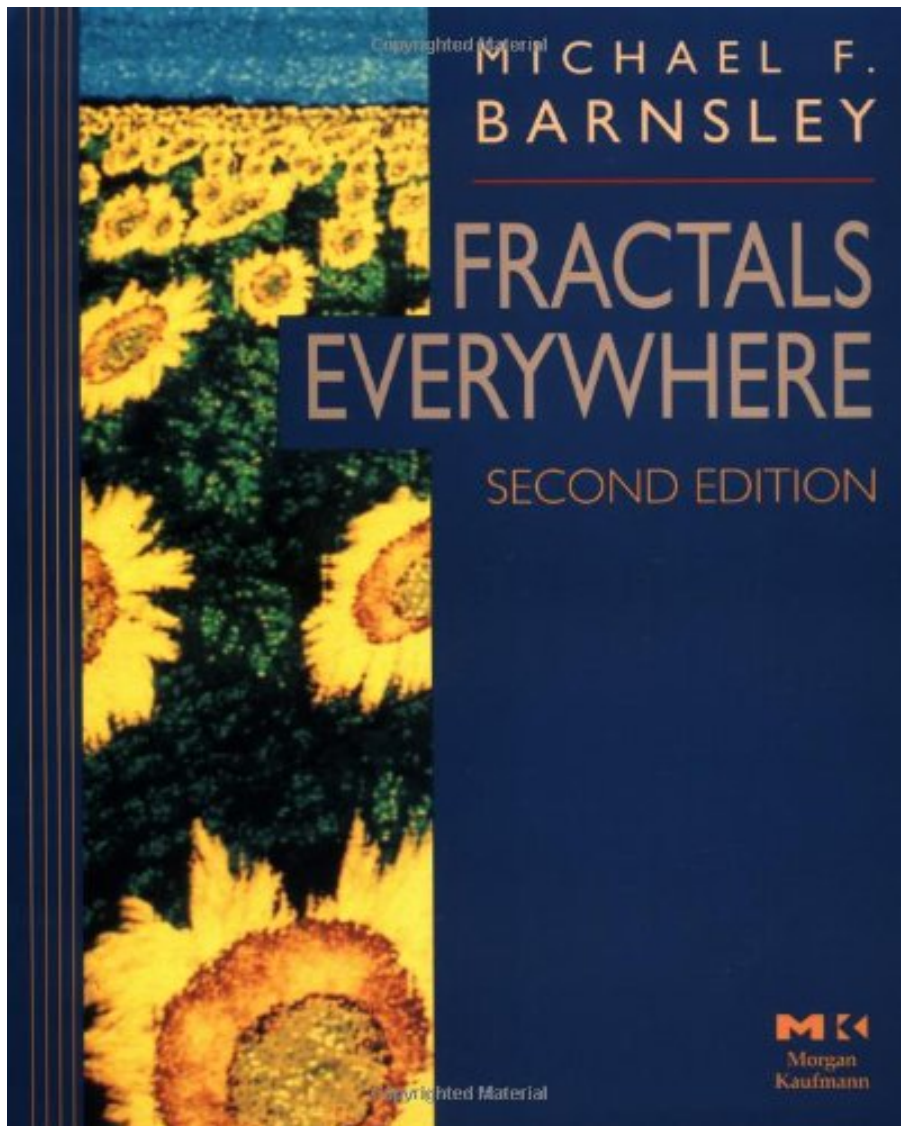# FRACTALS EVERYWHERE BY MICHAEL F. BARNSLEY

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"The problems and examples are well-chosen and interesting...difficult concepts are introduced in a clear fashion with excellent diagrams and graphs."
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This volume is the second edition of the highly successful Fractals Everywhere. The Focus of this text is how fractal geometry can be used to model real objects in the physical world.

An all-new answer key to problems in the text, with solutions and hints.

This edition of Fractals Everywhere is the most up-to-date fractal textbook available today.

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(version 2.0) with IBM for Macintosh software. The Desktop Fractal Design System 2.0 is a tool for designing Iterated Function Systems codes and fractal images, and makes an excellent supplement to a course on fractal geometry

About the Author
By Michael F. Barnsley

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I really enjoyed the author's style. It is not a typical mathematical book. So if you are into strict formal mathematics this is not for you. The author has deep understanding of fractals and he is an expert in Iterated Function Systems (IFS). The shadow theorem is one of the biggest hits on this book.
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The only part of the book that is not very well developed is chaos, although the "chaotic dance" presented on the book is good starting point0 of 0 people found the following review helpful.
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By Russell A. Williams
Man, this got way too deep, way too fast. I have some algebra, some statistical analysis, some calc... This just took off running and left me in the dust. I was "fooled" by the "first course" title?

In fractal geometry we are concerned with the structure of subsets of various very simple "geometrical" spaces. Such a space is denoted by X. It is the space on which we think of drawing our fractals; it is the place where fractals live. What is a fractal? For us, for now, it is just a subset of a space. Whereas the space is simple, the fractal subset may be geometrically complicated.

So, why is *this* a fractal, but, *That*'s just a recursive function? Idunno, and I guess that I won't until I find another book?

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