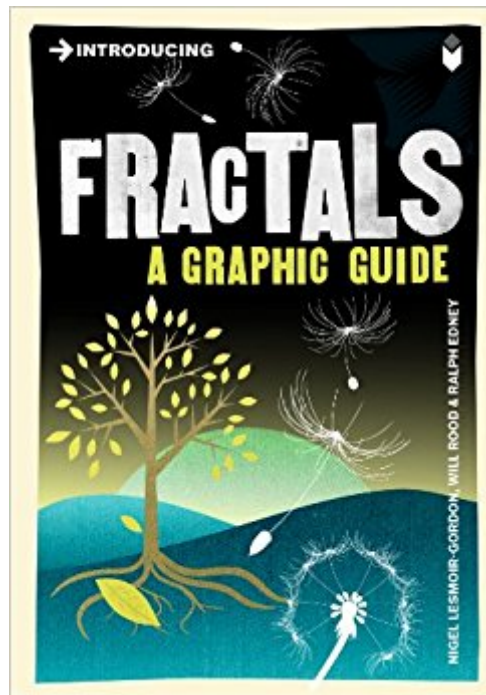




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Introducing Fractals: A Graphic Guide (Introducing...)



Synopsis

From Zeno to Mandelbrot: explore this new language with which you can describe the shape of cloud as precisely as an architect can describe a house.

Book Information

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Topology #104 in Books > Science & Math > Mathematics > Pure Mathematics > Fractals #200

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Customer Reviews

I love this book! For an artist and non-mathematician who is intensely interested in fractals, it is indispensable. It is clear, easy to refer to and portable. The graphics are simple, charming and humorous. Even though I now understand most of the concepts, it is great if I want to quickly refresh my understanding of a concept.

This is definitely a series I will go back to for introductions to other topics. The presentation was great. The graphics were well done. It really did feel like an introduction with ideas about all kinds of things to look at about fractals. I think it would be especially useful in a high school classroom library.

Fascinating! Lots of information about the history of fractal theory. I had no idea...

Anyone who is interested in complex math should start with this well written and easy to understand book. Complex math is used in everyday life and I believe everyone should have a basic understanding of how things work. Excellent book!

Might as well be a kids picture book

Using graphics to explain Fractals was what a physics layman like me needed

Pleasant and engaging. Nice work.

Enjoyed the material quite a bit. Not used to graphic book format, but did enjoy that. Don't know why I was surprised by its size, probably didn't read that in description! Font a bit small, of course.

Worthwhile intro!

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