



# Fractal Imaging

*Ning Lu*

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## **Fractal Imaging** Ning Lu

Fractal image compression technology, one of the major digital image compression techniques, has been a well kept secret for many years. While there are many books written on other technologies, such as DCT/JPEG and wavelet theory, few books touch the subject of fractal image compression. **Fractal Imaging** presents the logic, technology, and various uses of fractal imaging by analyzing a complete, usable fractal image representation system. This detailed work will be a must for engineers interested in building fractal imaging systems. It will also be of interest to the general public, showing how mathematics once again plays a central role in our lives, where art and science intersect. Included is a CD-ROM containing fractal images and a freeware version of Iterated Systems fractal imaging utility.

### Key Features

- \* Modeling realistic images
- \* Efficient, fractal image representation and enhancement
- \* Data compression and coding algorithms with Sample C code
- \* 16-page color insert
- \* Includes Fractal Imager Software
- \* Fractal Imager is an award-winning Windows" product that produces Fractal Image Format (FIF) files; This software helps you to create interactive Web page images that download fast and look sharp.
- \* Put interactive images on your Web site
- \* Give great image quality and resolution independent zoomability
- \* Super fast Internet progressive display
- \* More content without taking more space!

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