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Mandelbrot, B. B., *Fractals: Form, Chance, and Dimension*. San Francisco. W. H. Freeman and Company. 1977. 352 S., 68 Abb., \$14.95

Fractals: Form, Chance and Dimension

Fractals : Form, Chance, and Dimension by Benoit B. Mandelbrot. Freeman & Company, W. H., 1977. Hardcover. Good. Disclaimer:A copy that has been read, but remains in clean condition. All pages are intact, and the cover is intact. The spine may show signs of wear. Pages can include limited notes and highlighting, and the copy can include previous owner inscriptions.

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fragments. This landscape reminds us of fractals, which comprise form, chance, and dimension (Mandelbrot, 1977; Mandelbrot, 1982). Empirically, urban form can be characterized with fractal geometry. A number of studies showed that fractal theory is a powerful tool for urban spatial

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Fractals Form Chance And Dimension

5.0 out of 5 stars Fractals-Form, Chance And Dimension Is One Of The Most Important Scientific Books Ever Written Format: Hardcover Verified Purchase It is turning out, according to the latest research (NIMH sponsored) that the basic "Atoms of thought" are fractals. I had this book but somebody "Borrowed it" and naturally I never got it back.

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