

Fractal Geometry In Digital Imaging By Martin J. Turner

By Martin J. Turner

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<http://www.sciencedirect.com/science/article/pii/B9781898563495500185>

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Analysis of the Limitations of Fractal Dimension Texture Segmentation for Image Martin J. Turner, J o n Fractal Geometry in Digital Imaging, <http://www.sciencedirect.com/science/article/pii/B9781904275008500111>

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Is fractal geometry useful in medicine and biomedical sciences? Heymans O, Fissette J, Vico P, Blacher S, Diagnostic Imaging; Fractals* Humans; <http://www.ncbi.nlm.nih.gov/pubmed/10783467>

fractal geometry; fractal imaging; iterated function system; IEEE TERMS. Application software; Bandwidth; Cellular phones; Computer graphics; Digital images <http://ieeexplore.ieee.org/xpl/abstractKeywords.jsp?reload=true&arnumber=1663807>

Fractal heat exchangers; Digital imaging; Urban growth Falconer, Kenneth; Techniques in Fractal Geometry. Martin Gutzwiller; <http://en.m.wikipedia.org/wiki/Fractal>

Algorithms & Applications", "Fractal Geometry Fractal Geometry in Digital Imaging Martin J. Turner Jonathan M Turner, Martin J <http://www.boekrecensie.com/Martin-J.-Turner>

Martin J. Turner. Computer Science and University of Manchester. Fractal geometry in digital imaging. MJ Turner, JM Blackledge, PR Andrews. Academic Pr, 1998. 181:
<http://scholar.google.com/citations?user=RqVjNQEAAAAJ&hl=en>

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