

# Fractal Geometry In Biological Systems: An Analytical Approach

by P. M Iannaccone; M. K Khokha

APA (6th ed.) Iannaccone, P. M., & Khokha, M. K. (1996). *Fractal geometry in biological systems: An analytical approach*. Boca Raton, FL: CRC Press. Buy *Fractal Geometry in Biological Systems: An Analytical Approach* at Walmart.com. *Fractal Geometry in Biological Systems* Price In India, Coupons and . *Fractal Dimensions of Leaf Shapes* Fractal evaluation of drug amorphicity from optical and scanning . A fractal object gives a straight line with slope  $S$  and  $D = 1 - S$ . 2. Jr. and G. D. Lange, In: *Fractal Geometry in Biological Systems: An Analytical Approach*, P. M. Mathematics of Bioinformatics: Theory, Methods and Applications - Google Books Result Sep 15, 2010 . In the field of microscopy, fractals have profound implications in .. *Fractal Geometry in Biological Systems: An Analytical Approach* (ed. by *Fractal Geometry in Biological Systems: An* . - Google Books Author : : Iannaccone Philip M. , Khokha M.K.. Publication Year : 1996. Book : *Fractal Geometry In Biological Systems: An Analytical Approach*. Editor : Philip M *Fractal Geometry In Biological Systems - An Analytical Approach* .

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