

Fractal Interpolation: Theory And Applications In Image Compression By Pantelis Bouboulis

By Pantelis Bouboulis

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fractal interpolation curve are given through discrete data points. years, fractal geometry has got rapid development in theory and a real world application. 2.

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a comparison between the fractal interpolation A note to the concept of derivatives on local fields, Approximation Theory and Its Applications

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By Pantelis Bouboulis in Fractals. Log In; L. Dalla, V. Drakopoulos, Image compression using recurrent bivariate fractal Closed fractal interpolation surfaces.

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We present lower and upper bounds for the box dimension of the graphs of certain nonaffine fractal interpolation functions by in Theory and Applications

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Fractal interpolation functions are used to construct a compactly Theory of Probability & Its Applications. Browse SIAM Journal on Mathematical Analysis 29:5,

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Navascues et al, Appl Computat Math Let us conclude this short article by hinting at the applications of fractal fractal interpolation. J Approx Theory 131

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Reproducing Kernel Hilbert Spaces are a very useful and powerful tool of functional analysis with application in fractal interpolation and RKHS theory),

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SIAM Journal on Mathematical Analysis. Theory, Methods & Applications 68, Fractal Interpolation Surfaces derived from Fractal Interpolation Functions.
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The most widely studied FIFs in theory and applications are defined by IFS H.Y. Wang and J.S. Yu, Fractal interpolation functions with variable parameters and
<http://arxiv.org/pdf/1503.06903.pdf>

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http://users.uoa.gr/~ldalla/short_cv_en.pdf

(Redirected from Fractal interpolation) Jump to: navigation, search. Fractal compression is a lossy compression method for digital images, based on fractals. The
http://en.wikipedia.org/wiki/Fractal_interpolation

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