

the fractal structure of data reference - the fractal structure of data reference applications to the memory hierarchy by bruce mc nutt international business machines corporation san jose, california, u.s.a.

package $\tilde{\text{fractal}}^{\text{TM}}$ - the comprehensive r archive network- package $\tilde{\text{fractal}}^{\text{TM}}$ december 21, 2017 ... distinguishable fractal structure in phase space embeddings. a laser vibrometer was used to record the beam tip velocity and the analog signal streamed to a national instruments data acquisition board. the data was sampled at 1000 hz. the gain of excitation was adjusted until (seemingly) chaotic motion was observed. chaoticinvariant 3 references ...

on the structure of measurement noise in eye-tracking - keywords: eye-tracking, measurement noise, fractal structure, data averaging doi 10.16910/jemr.5.4.5 this article is licensed under a issn 1995-8692 creative commons attribution 4.0 international license.

the fractal structure of glycogen: a clever solution to ... - typical features of fractal structures. self reference self reference is the application of a simple recurrent algo- rithm that allows us to achieve a complex structure. this is analytically proven for a number of mathematical fractal objects, such as cantor $\tilde{\text{set}}^{\text{TM}}$ s set or koch $\tilde{\text{curve}}^{\text{TM}}$ s curve. however, until present, the existence of such fractal structures in nature is just a mathematical concept ...

a fractal dimension-based modelling approach for studying ... - model to calculate lai from gap fraction data extracted from high-dynamic range digital hemispherical photographs is a crucial step in the development of a standardized proto- col for the digital hemispherical camera.

cisse 2012 conference proceedings determination of optimal ... - fractal structure based on data reduction and data selection procedures, significantly contributes to the hyper- and multispectral data cube optimum exploitation of additional

theory and application of multifractal analysis methods in ... - ing fractal generalized dimensions for explaining the complexity of the structure. scaling e ffects have been observed for a long time in soil physics, for example, soil bulk density with the sample size, speci c surface areas varying as a function of

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determination of optimal hyper- and multispectral image ... - spectral fractal structure based on data reduction and data selection procedures, signi $\tilde{\text{cantly}}$ contributes to the hyper- and multispectral data cube optimum exploitation of additional information.

fractal structure analysis in the indian stock market dr.m ... - fractal structure refers to the structure wherein the parts are in some way related to the whole. it is the irregular shape or structure formed by repeated subdivisions of a basic form, and

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