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This unique book gives a general unified presentation of the use of the multiscale/multiresolution approaches in the field of turbulence. The coverage ranges from statistical models developed for engineering purposes to multiresolution algorithms for the direct computation of turbulence.

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Multiscale and Multiresolution Approaches in Turbulence

Abstract This unique book gives a general unified presentation of the use of the multiscale/multiresolution approaches in the field of turbulence. The coverage ranges from statistical models...

Multiscale and multiresolution approaches in turbulence ...

A novel three-step, multiscale, multiresolution reconstruction method is presented that directly uses 2D images in order to develop 3D models of shales.

Multiscale and multiresolution modeling of shales and ...

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MULHSCALf and MULTIREOLUTION - GBV

A multiresolution analysis (MRA) or multiscale approximation (MSA) is the design method of most of the practically relevant discrete wavelet transforms (DWT) and the justification for the algorithm of the fast wavelet transform (FWT).

Multiresolution analysis - Wikipedia

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approach to wavelets and multiscale transforms in this book, in that we introduce and appraise ap-

Image processing and data analysis The multiscale approach

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Multiscale modeling - Wikipedia

Comparisons among our approach, the multiresolution segmentation in eCognition software and an urban geoscene segmentation approach also reveal the superiority of our approach. This study is hence of great significance for dune-field landscape pattern mapping and offers a potential to be coupled into other landscape

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A multiscale approach to delineate dune-field landscape ...

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