

Fractal_geometry_segmentation_of_high_resolution_polarimetric_synthetic_aperture_radar

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Summary:

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Fractal geometry segmentation of high resolution ... Abstract This thesis investigated the potential of fractal dimension estimation for segmenting high resolution polarimetric synthetic aperture radar. Fractal Geometry Segmentation of High Resolution ... Buy Fractal Geometry Segmentation of High Resolution Polarimetric Synthetic Aperture Radar Data on Amazon.com FREE SHIPPING on qualified orders ... Fractal Geometry Segmentation of High Resolution Polarimetric Synthetic Aperture Radar Data Paperback â€” 1990. Fractal geometry segmentation of high resolution ... It is shown that fractal dimension estimates and Gabor wavelet coefficients are valid features of segmenting high-resolution polarimetric synthetic aperture radar imagery.

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Synthetic aperture radar segmentation using wavelets and ... It is shown that fractal dimension estimates and Gabor wavelet coefficients are valid features of segmenting high-resolution polarimetric synthetic aperture radar imagery. Synthetic aperture radar segmentation using wavelets and ... Abstract: It is shown that fractal dimension estimates and Gabor wavelet coefficients are valid features of segmenting high-resolution polarimetric synthetic aperture radar imagery. Results of training a radial basis function neural network using fractal dimension features, Gabor wavelet coefficients, and a combination of both fractal and Gabor wavelet features are presented. Synthetic-aperture radar imagery scene segmentation using ... This paper demonstrates the application of fractal random process models and their related scaling parameters as features in the analysis and segmentation of clutter in high-resolution polarimetric synthetic aperture radar (SAR) imagery.

Fractional Brownian motion models for synthetic aperture ... Abstract: The application of fractal random process models and their related scaling parameters as features in the analysis and segmentation of clutter in high-resolution, polarimetric synthetic aperture radar (SAR) imagery is demonstrated. Specifically, the fractal dimension of natural clutter sources, such as grass and trees, is computed and used as a texture feature for a Bayesian classifier.