

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. Amazon.com: joseph brickey: Books Fractal Geometry Segmentation of High Resolution Polarimetric Synthetic. 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.

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AD-A230 428 - Defense Technical Information Center AFIT/GE/ENG/90D-06 FRACTAL GEOMETRY SEGMENTATION OF HIGH RESOLUTION POLARIMETRIC SYNTHETIC APERTURE RADAR DATA THESIS Presented to the Faculty of the School of Engineering. Polarimetric Segmentation of Synthetic Aperture Radar Imagery Polarimetric Segmentation of Synthetic Aperture Radar Imagery M.C. Burl and L.M. Novak MIT Lincoln Laboratory Abstract This paper considers the problem of clutter segmentation in fully polarimetric, high resolution, synthetic aperture radar (SAR) imagery. The goal of segmentation is to partition an ... polarimetric clutter segmentation. Synthetic aperture radar segmentation using wavelets and ... Synthetic aperture radar segmentation using wavelets and fractals Abstract: It is shown that fractal dimension estimates and Gabor wavelet coefficients are valid features of segmenting high-resolution polarimetric synthetic aperture radar imagery.

Fractional Brownian motion models for synthetic aperture ... Fractional Brownian motion models for synthetic aperture radar imagery scene segmentation 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.