

Remote Sensing Image Analysis: Including The Spatial Domain

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Preface.- Acknowledgements.- Basics of Remote Sensing.- Spatial Variability, Mapping Methods, Image Analysis and Pixels.- Sub-Pixel Methods in Remote Sensing.- Resolution Manipulation and Sub-Pixel Mapping.- Multiscale Object-Specific Analysis (MOSA): An Integrative Approach for Multiscale Landscape Analysis.- Variogram Derived Image Texture for Classifying Remotely Sensed Images.- Merging Spectral and Textural Information for Classifying Remotely Sensed Images.- Contextual Image Analysis Methods for Urban Applications.- Pixel-Based, Stratified and Contextual Analysis of Hyperspectral Imagery.- Variable Multiple Endmember Spectral Mixture Analysis for Geology Applications.- A Contextual Algorithm for Detection of Mineral Alteration Halos with Hyperspectral Remote Sensing.- Image Segmentation Methods for Object-Based Analysis and Classification.- Multiscale Feature Extraction from Images Using Wavelets.- Contextual Analysis of Remotely Sensed Images for the Operational Classification of Land Cover in the United Kingdom.- A Contextual Approach to Classify Mediterranean Heterogeneous Vegetation Using the Spatial Reclassification Kernel (SPARK) and DAIS7915 Imagery.- List of Contributors.- Acronyms.- References.- Index EAN/ISBN : 9781402025600 Publisher(s): Springer Netherlands, Springer US Discussed keywords: Fernerkundung Format: ePub/PDF Author(s): Jong, S. M. de - Meer, Freek D. van der

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