



# Hyperspectral Image Processing

By Ligu Wang

Springer-Verlag Gmbh Jul 2015, 2015. Buch. Book Condition: Neu. 241x159x20 mm. Neuware - Based on the authors' research, this book introduces the main processing techniques in hyperspectral imaging. In this context, SVM-based classification, distance comparison-based endmember extraction, SVM-based spectral unmixing, spatial attraction model-based sub-pixel mapping and MAP/POCS-based super-resolution reconstruction are discussed in depth. Readers will gain a comprehensive understanding of these cutting-edge hyperspectral imaging techniques. Researchers and graduate students in fields such as remote sensing, surveying and mapping, geosciences and information systems will benefit from this valuable resource. 315 pp. Englisch.



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