

# Multispectral Satellite Image Understanding

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Introduction- Part I: Sensors- Remote Sensing Satellites and Airborne Sensors- Part II: The Multispectral Information- Linearized Vegetation Indices- Linearized Shadow and Water Indices- Part III: Land Use Classification- Review on Land Use Classification- Land Use Classification using Structural Features- Land Use Classification via Multispectral Information- Graph Theoretical Measures for Land Development- Part IV: Extracting Residential Regions- Feature Based Grouping to Detect Suburbia- Detecting Residential Regions by Graph Theoretical Measures- Part V: Building and Road Detection- Review on Building and Road Detection- House and Street Network Detection in Residential Regions- Part VI: Summarizing the Overall System- Final Comments EAN/ISBN : 9780857296672 Publisher(s): Springer, Berlin, Springer, London Discussed keywords: Satellitenbilder Format: ePub/PDF Author(s): nsalan, Cem - Boyer, Kim L.

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