

# Object-Based Image Analysis and Treaty Verification: New Approaches in Remote Sensing -Applied to Nuclear Facilities in Iran

Sven Nussbaum, Gunter Menz



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This book describes recent progress in object-based image interpretation. It presents new results in its application to verification of nuclear non-proliferation. A comprehensive workflow and newly developed algorithms for object-based high resolution image (pre-) processing, feature extraction, change detection, classification and interpretation are developed, applied and evaluated. The analysis chain is demonstrated with satellite imagery acquired over Iranian nuclear facilities.

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