

**Microwave Instrumentation And Satellite
Photogrammetry For Remote Sensing Of The
Earth: 28-30 September 1994, Rome, Italy
(Spie Proc)**



Proc. SPIE 2313, Microwave Instrumentation and Satellite
Photogrammetry for Remote Sensing of active and passive
microwave surface parameters in remote
Proceedings of the Society of Photo-Optical Instrumentation
Engineers (SPIE Satellite Remote Sens., Rome, Italy, 26 30 Proc.
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Abstract. Overuse of slopelands has become a major concern for
land resources managers in Taiwan. Monitoring the overuse of
slopelands is an important activity to

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Microwave remote sensing measurements There exists the middle atmosphere of the Earth [27] by combining several remote sounders V, in: Proc. SPIE,

Indian Society of Remote Sensing. Uploaded by Falguni Bhattacharya. Info; potential certification reach. To share Remote Sensing (Earth Sciences)

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A framework for using satellite and airborne remote sensing technology in International Archives of Photogrammetry and Remote Sensing 33 Proc. of SPIE 6532
Microwave Theory and Techniques; Dielectric Waveguides - Optical Devices; Electromagnetic Modeling Techniques; Electromagnetic Probing in Geophysics-Remote Sensing;
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The increasing spatial resolution of satellite remote sensing image introduces the possibility to Object-Based Remote Sensing Image Analysis with

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