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Thermal infrared characterization of ground targets and backgrounds [electronic resource] / Pieter A. Jacobs. Author: Jacobs, Pieter A. Published: Bellingham, Wash. (1000 20th St. Bellingham WA 98225-6705 USA) : SPIE, 2006. Edition: 2nd ed. Physical Description: 1 online resource (xv, 183 pages : illustrations (some color)) : digital file ...

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techniques and applications have inspired this edition, which includes signature trials in desert and Mediterranean environments. ...

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This tutorial text deals with the characterization of the thermal infrared radiation contrast between ground targets and background. The basic principles and meteorological parameters are presented, followed by calibration procedures, signature measurements, and data analyses.

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USGS scientists are using high-resolution handheld thermal imaging cameras in groundwater/surface-water interaction studies and other investigations. These cameras are used to quickly locate and characterize thermal anomalies in streams, lakes, and adjacent structures.

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