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Thermal Infrared Characterization Of Ground

This new edition updates the technologies that deal with the characterization of the thermal infrared radiation contrast between ground targets and backgrounds. Samples have been updated to comply with the current status of technology in sensor systems and countermeasures.

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Fig. 2a and b show the spectral areas comprised between 1500 and 800 cm^{-1} and 800 to 400 cm^{-1} of the three types of GTR samples without microwave treatment (A, B and C). Table 2 includes the most significant absorbance bands assigned to the components present in the samples according to previously published studies , , . The 1500–800 cm^{-1} area includes the absorbance bands of ...

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Thermal Imaging - an overview | ScienceDirect Topics

This study presents some analysis of thermal signatures of ground targets obtained in 3- to 5 μm and 8- to 12 μm bands. There are also shown the advantages and the disadvantages of each band of the two above mentioned. Key words: Infrared, signature, thermal, radiance, target. 1. INTRODUCTION Infrared source can be characterized as either ...

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