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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

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words: Infrared,
signature, thermal,
radiance, target. 1.

INTRODUCTION

Infrared source can be
characterized as either

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THE USE OF INFRARED RADIATION FOR THERMAL SIGNATURES ...

USGS scientists are
using high-resolution
handheld thermal
imaging cameras in gro

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underwater/surface-
water interaction
studies and other
investigations. These
cameras are used to
quickly locate and
characterize thermal
anomalies in streams,
lakes, and adjacent
structures.

Handheld Thermal Imaging Cameras for Groundwater/Surfac e ...

On the surface of
Earth, at far lower

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temperatures than the surface of the Sun, some thermal radiation consists of infrared in the mid-infrared region, much longer than in sunlight. However, black-body, or thermal, radiation is continuous: it gives off radiation at all wavelengths.

Infrared - Wikipedia

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characterization of buried objects can be divided into two steps. The first step, referred to as thermal modeling for shallowly buried objects, aims at predicting the soil temperature provided thermal properties of the soil and the buried objects under investigation.

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Thermal and infrared characterization of materials. The increasing interest in material deformation analysis and quantification of trace compounds in materials has led to the development of coupled analytical techniques. One of these techniques is

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TGA-FTIR, which combines the mass sensitivity of thermogravimetric analysis (TGA) with the compound identification ability of Fourier transform infrared spectroscopy (FTIR).

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distribution of ground-based stations. We demonstrate that

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thanks to the two to four independent pieces of vertical information contained in the spectroscopic measurements with a maximum sensitivity in the upper troposphere-middle stratosphere, the thermal infrared nadir sounders are able to capture most of the ozone spatial and temporal variations.

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characterization of ozone vertical profiles ...

Thermal sensor
characterization. To
test IR systems with
the best reliability,
Electro Optical
Industries provides all
the necessary
equipment. From basic
pyrometers to more
advanced IR imaging
systems, infrared
sensors are electro-
optical devices that
convert the thermal

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radiation received into
an electrical signal to
give an accurate
temperature reading.

Thermal sensor characterization - Test and Measurement ...

Using thermal infrared
(TIR) data from
multiple instruments
and platforms for
analysis of an entire
active volcanic system
is becoming more
common with the

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increasing availability of new data. However, the accuracy and uncertainty associated with these combined datasets are poorly constrained over the full range of eruption temperatures and ..

Uncertainty Analysis of Remotely- Acquired Thermal Infrared ...

An effective technique is proposed in this study to synthesize a

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novel polymer, based on the copolymerization of pyrrole with a synthesized monomer (phenylazepane-2-one), combining the character of both conductivity and solubility. The reaction was cationically catalyzed, using an acid exchanged clay (Maghnite-H⁺) as an ecological catalyst. The reaction synthesis of poly[(phenylazepane-2-o

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Characterization

**Synthesis and
characterization of
novel conductive ...**

Photothermal
spectroscopy (PTS)
working in the mid-
infrared region is an
effective technique for
in-situ characterization
of the chemical
composition of surface
contaminants. The
sensitivity relies on the
way that the laser-
induced response of

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the sample is detected.

We present a highly-sensitive PTS assisted with a dual-wavelength Mach-Zehnder interferometer (MZI), MZI-PST in short.

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