



Geological Remote Sensing Group



## SECOND CALL FOR PAPERS

# 'Status and Developments in Geological Remote Sensing'

9<sup>th</sup> - 11<sup>th</sup> December 2013, Berlin, Germany

The Geological Remote Sensing Group (GRSG) announces the **Second Call for Papers** for the 24<sup>th</sup> Annual Meeting of GRSG, to be held in Berlin from 9-11 December 2013.

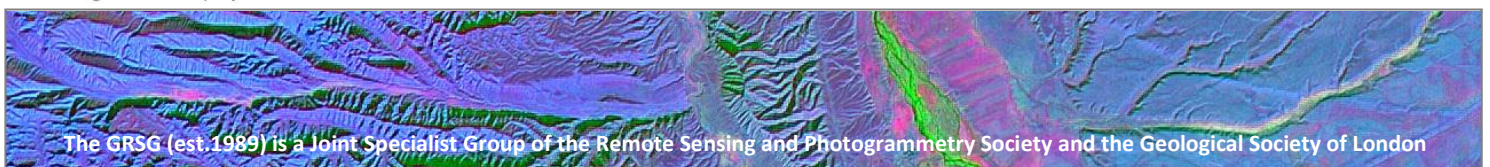
**Abstracts are welcome on a wide range of remote sensing themes, including:**

- New sensors, technological developments, analytical methods & algorithms
- Data fusion ; Bridging the divide between data and applications
- Latest developments, research and applied uses of RS for:
  - Mineral exploration
  - Oil & Gas
  - Geological applications (lithostructural mapping, tectonics and seismology)
  - Geomorphology
  - Geohazards, engineering/geotechnical, and environmental/contamination
  - Terrain, bathymetry and DEM analytical techniques
  - Classification, multi-temporal analysis and modelling
- Planetary science & comparative geomorphology
- Hyperspectral & Multispectral; Radar / InSAR; Optical & high resolution

**Abstracts (Oral presentations or posters): Title, author(s) and 300 word abstract should be sent to:**  
[agm@grsg.org.uk](mailto:agm@grsg.org.uk)

### Important Dates:

Call for papers opens: 1 May 2013  
Registration opens: 15 May 2013  
Deadline for abstracts: 1 Sept 2013



The GRSG (est. 1989) is a Joint Specialist Group of the Remote Sensing and Photogrammetry Society and the Geological Society of London

There is still time to Sponsor!  
contact [treasurer@grsg.org.uk](mailto:treasurer@grsg.org.uk) for more information

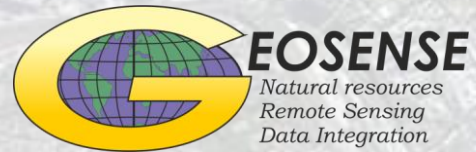


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**Confirmed Keynotes:**

***Spectroscopic Remote Sensing: A Tool for Resource Evaluations in Afghanistan***, Trude King, United States Geological Survey (USGS)

***EnMap - the new hyperspectral satellite system, new strategies in hyperspectral mineral analysis***, Charlie Kaufman, Deutsches GeoForschungs Zentrum/German Research Center for Geosciences (GFZ), Potsdam & Andreas Mueller, German Aerospace Center (DLR)

***Morphometrics on Mars and Earth – comparative geomorphology***, Ernst Hauber, Institute of Planetary Research, German Aerospace Center (DLR)

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