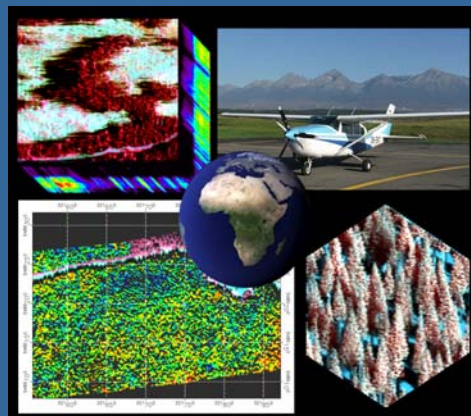




2nd HYPER-I-NET Summer School

Earth Science and Applications using Imaging Spectroscopy



15–19 September 2008
Wageningen University
The Netherlands

Aims and Scope

The 2nd HYPER-I-NET Summer School aims at integrating knowledge and improving cooperation within and beyond the HYPER-I-NET network, with a view to promote interdisciplinary approaches. Participants will be exposed to current issues in the field of imaging spectroscopy but also to reflect on possible future developments. Imaging spectroscopy in the wider context of Earth science will be discussed together with experts from various fields, both in- and outside the remote sensing community.

Content

- PE&RC Day: 'Scaling from Molecules to Ecosystems'
- Various Talks on Spectroscopy Applications
- Earth System - The Broader Context
- Earth Observation for Societal Benefits
- Where to go - International Initiatives
- Field Measurement Training
- PhD Defense
- Excursion

Speakers include (but are not limited to):

Anatoly Gitelson
University of Nebraska-Lincoln, USA
Joachim Hill
University of Trier, Germany
Inge Jonckheere
European Science Foundation, France
Caroline Nichol
University of Edinburgh, UK
Uwe Rascher
Forschungszentrum Jülich, Germany

Participation and Registration

The HYPER-I-NET Summer School 2008 is primarily open to PhD students, postdoctoral fellows and other researchers working on Earth science and imaging spectroscopy.

For further information and to register please go to: www.grs.wur.nl/UK/pe-rc/

Registration deadline 1 August 2008