

Participation and registration

The HYPER-I-NET Summer School 2008 is primarily open to PhD students and postdoctoral fellows but also to other researchers interested in imaging spectroscopy. Please note that the summer school is limited to 60 participants. Therefore, registration does not guarantee a place until you receive confirmation of your participation. All applications should include a letter of motivation.

To register please fill in the registration form which can be found on:

www.grs.wur.nl/UK/pe-rc/

Course Fee

The course fee is 150 € and includes course materials, lunches, coffee breaks and a summer school dinner. Travel costs and accommodation have to be covered by the participants.

Location

Wageningen University and Research Center
Wageningen Campus, The Netherlands

Accommodation

A block reservation has been made at Hotel & Conference Center WICC, Lawickse Allee 9, 6701 AN Wageningen

Please directly contact Antoinette Stoffers (Antoinette.Stoffers@wur.nl) to make a reservation.

Organisers

Marie Curie Research Training Network on Hyperspectral Imaging (HYPER-I-NET), EC, CGI-WUR and C.T. de Wit Graduate School PE&RC

Further Information

For further information please contact Silvia Huber (silvia.huber@wur.nl), Jan Clevers (jan.clevers@wur.nl), Michael Schaepman (michael.schaepman@wur.nl) or Claudius van de Vijver (Claudius.vandevijver@wur.nl).

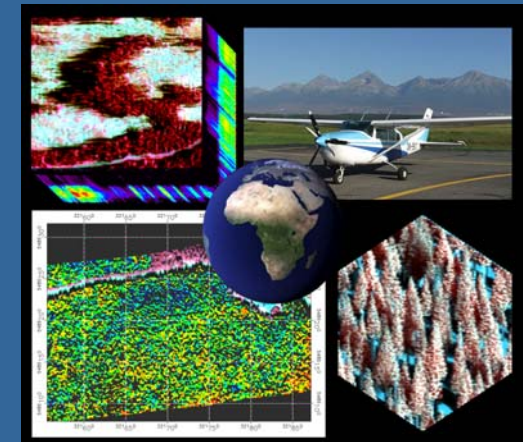
or visit the website

www.grs.wur.nl/UK/Workshops/HYPER_I_NET_Summer_School/

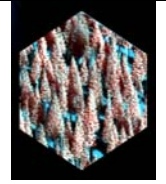
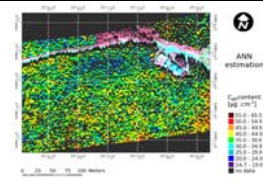
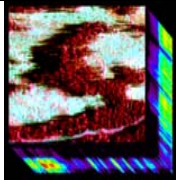
**The deadline for registration is
1 August 2008.**

2nd HYPER-I-NET Summer School

Earth Science and Applications using Imaging Spectroscopy



15 - 19 September 2008
Wageningen University
The Netherlands



Introduction

The Marie Curie Research Training Network on Hyperspectral Imaging, called HYPER-I-NET, is organising jointly with EC, CGI and C.T. de Wit Graduate School PE&RC the 2nd HYPER-I-NET Summer School on Earth Science and Applications using Imaging Spectroscopy. The HYPER-I-NET Summer School is contributing to knowledge transfer and improved cooperation within and beyond the network, with a view to promote interdisciplinary approaches.

Aims and Scope

The aim of the 1-week course is to expose the participants to current thinking and practice on issues in the field of imaging spectroscopy, and to look ahead to 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 on '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
- Excursion
- Dutch PhD Defense

The programme includes talks by guest speakers from various fields but also ample time for discussions and interactions with fellow participants and guests. In discussion groups the topics introduced by the guest speakers will be debated in more detail.

Confirmed Speakers

Anatoly Gitelson

University of Nebraska-Lincoln, USA

Joachim Hill

University of Trier, Germany

Ronald Hutjes

Wageningen University, The Netherlands

Inge Jonckheere

European Science Foundation, France

Rik Leemans

Wageningen University, The Netherlands

Caroline Nichol

University of Edinburgh, UK

Uwe Rascher

Forschungszentrum Jülich, Germany

Hans van der Woerd

VU Amsterdam, The Netherlands