

## **IMAGING SPECTROSCOPY: Innovation in Environmental Research**

Mon, 23 Apr 2007    **2007-04-23**

10:10 Opening Session

10:50 Keynote Speeches

Prof. Ben-Dor and Prof. Kaufmann

13:30 Sensors and Missions I

15:30 Market now and tomorrow / Users vs providers: gap or match?

17:10 Poster Introduction

Presentation of 1 slide per poster as an introduction for the poster session on 24th April

## **IMAGING SPECTROSCOPY: Innovation in Environmental Research**

Tue, 24 Apr 2007     **2007-04-24**

10:50 **Sensors and missions II**

12:50 **Terrestrial ecosystems I**

Parallel Session in room Ambassadeur

16:00 **Poster Session**

Presenters of posters will be available near their posters to explain their contribution

18:00 **Terrestrial ecosystems II**

Parallel session in room Ambassadeur

## **IMAGING SPECTROSCOPY: Innovation in Environmental Research**

Tue, 24 Apr 2007      **Parallel sessions 24th April**

10:50 **Water and aquatic ecosystems**  
Parallel session in room Vives

16:00 **Geology, mineralogy and soil**  
Parallel session in room Vives

## **IMAGING SPECTROSCOPY: Innovation in Environmental Research**

Wed, 25 Apr 2007    **2007-04-25**

08:50 Image processing

10:50 Image analysis methods I  
Parallel session in room Ambassadeur

14:00 Image analysis methods II

## **IMAGING SPECTROSCOPY: Innovation in Environmental Research**

Wed, 25 Apr 2007    **Parallel sessions 25th April**

10:50 Terrestrial ecosystems III  
Parallel session in room Vives