

Agenda

10-minute presentations followed by questions and answers

Copernicus is the European programme designed to provide information services, which combine satellite data and local observations, in order to monitor the environment and contribute to the security of European citizens.

Galileo is Europe's global navigation satellite system, providing a highly accurate, guaranteed global positioning service under civilian control.

Tuesday 5 November 2013

- 15.00 **obsAIRve: an Europe-wide air quality monitoring and forecasting App**
Birgit Wunschheim - GAF AG
- 15.30 **GOCE and GRACE - gravity field missions for monitoring mass transport processes in system Earth**
Roland Pail - Technical University Munich
- 16.00 **Copernicus for crisis management**
Frank Hensler - Astrium
- 16.30 **EDRS - SpaceDataHighway: next generation of data transmission services in near real time**
Antoine Seguineau - Astrium

Wednesday 6 November 2013

- 11.00 **The ISS - Life in time lapse in Low Earth Orbit**
Pedro Duque - ESA Astronaut
- 15.00 **The Bavarian core competencies in Space applications**
Bärbel Deisting - BavAIRia
- 15.30 **EDRS - SpaceDataHighway: next generation of data transmission services in near real time**
Antoine Seguineau - Astrium
- 16.00 **Galileo and EGNOS applications in the high-precision market**
Reinhard Blasi - European GNSS Agency
- 16.30 **Breathe healthily. Air quality and satellites**
Christoph Bergemann - DLR
- 17.00 **e-Call: Satellite navigation for improved road safety**
Martin Grzebellus - NavCert
- 17.30 **Use of satellite Imagery for the Copernicus Emergency Management Service (EMS)**
Christopher Sandow - GAF AG

Thursday 7 November 2013

- 15.00 **Satellites for sustainable agriculture**
Heike Bach - Vista
- 15.30 **A journey through the Cosmos**
Norbert Frischauf - SpaceTec Partners
- 16.00 **Galileo and the Potential of Satellite Navigation**
Ulrich Reinfried - BMVBS
- 16.30 **Galileo and EGNOS applications in the high-precision market**
Reinhard Blasi - European GNSS Agency

Friday 8 November 2013

- 15.00 **ESA's Earth Observation Programmes**
Wolfgang Rathgeber - ESA
- 15.30 **Preparation and execution of human spaceflight operations from the Columbus Control Centre in Oberpfaffenhoffen**
Claudio Sollazzo - ESA
- 16.00 **The European contribution to the International Space Station**
Claudio Sollazzo - ESA
- 16.30 **Earth Observation for aquatic services and applications**
Thomas Heege - EOMAP
- 17.00 **Galileo in everyday life**
Rainer Horn - SpaceTec Partners

Saturday 9 November 2013

- 14.00 **Satellites, Space and Security**
Norbert Frischauf - SpaceTec Partners
- 15.00 **The use of satellites for Humanitarian Aid**
Stefan Voigt - DLR
- 16.00 **EDRS - SpaceDataHighway - next generation of data transmission services in near real time**
Martin Losch - Astrium
- 17.00 **Galileo in everyday life**
Eleftherios Mamais - SpaceTec Partners

Sunday 10 November 2013

- 13.00 **Satellites: the indispensable Infrastructure**
Norbert Frischauf - SpaceTec Partners
- 16.00 **EDRS - SpaceDataHighway - next generation of data transmission services in near real time**
Martin Losch - Astrium
- 17.00 **Galileo in everyday life**
Eleftherios Mamais - SpaceTec Partners

The agenda may be subject to change. You can find the most updated version of the agenda on the website: http://ec.europa.eu/enterprise/policies/space/expo/index_en.htm

5 - 10 November 2013

Theresienhöhe 16
Munich

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