

2018 Dragon 4 Symposium

LIs summary reporting: **LAND & CAL / VAL PROJECTS**

Location: XUST Library, Level 2 Conference Room

Co-chairs: A. Zmuda (Serco / ESA) & Gao Z. (NRSCC)

<p>08:45 to 09:00</p> <p>09:00 to 09:15</p> <p>09:15 to 09:30</p> <p>09:30 to 09:45</p> <p>09:45 to 10:00</p>	<p>SOLID EARTH & ASSOCIATED DISASTER RISK REDUCTION</p> <p>ID. 38577 Earthquake Precursors from Space</p> <p>ID. 32244 Earth Observations for Geohazard Monitoring and Risk Assessment</p> <p>ID. 32278 Three- and Four-Dimensional Topographic Measurement and Validation</p> <p>ID. 32294 Integrated Analysis of the Combined Risk of Ground Subsidence Sea Level Rise, and Natural Hazards in Coastal Delta Regions</p> <p>ID. 32365 Landslide Identification, Movement Monitoring And Risk Assessment Using Advanced Earth Observation Techniques</p>
<p>10:00 to 10:30</p>	<p><i>COFFEE BREAK Main building entrance</i></p>
<p>10:30 to 10:45</p>	<p>SOLID EARTH & ASSOCIATED DISASTER RISK REDUCTION (cont.)</p> <p>ID. 32431 Seismic Activity Monitoring and Lithosphere Deformation Detection by Radar Interferometry in China and Surrounding Regions</p>
<p>10:45 to 11:00</p>	<p>URBANIZATION & SMART CITIES</p> <p>ID. 32248 Earth Observation Based Urban Services for Smart Cities and Sustainable Urbanization</p>
<p>11:00 to 11:15</p> <p>11:15 to 11:30</p>	<p>AGRICULTURE, FOOD & WATER</p> <p>ID. 32275 Combined Exploitation Of Sino EU Earth Observation Data for Supporting The Monitoring and Management of Agricultural Resources</p> <p>ID. 32194 Crop Mapping with combined use of European and Chinese Satellite Data</p>
<p>11:30 to 11:45</p> <p>11:45 to 12:00</p> <p>12:00 to 12:15</p>	<p>ECOSYSTEMS INCLUDING FOREST AND GRASSLANDS</p> <p>ID. 31470 FOREST DRAGON 4</p> <p>ID. 32396 Land Degradation Surveillance of Drylands in China</p> <p>ID. 32260 Risk Evaluation, Surveillance and Forecast of Vector-Borne Tropical Diseases by Earth Observation Data Mining</p>
<p>12:15 to 12:30</p>	<p>CALIBRATION/VALIDATION</p> <p>ID. 32426 Calibration and Data Quality Assurance for Quantitative Remote Sensing</p>
<p>12:45 to 13:00</p>	<p><i>SYMPOSIUM CLOSING: XUST Main Building, Conference Room</i></p> <p><i>Co-Chairs: M. Borgeaud (ESA) & Zhang S. (NRSCC)</i></p>