

**EARSeL & ISPRS Young Scientist Days, 16-20.06.2014, University of Warsaw, Stary BUW (Old Library), ul. Krakowskie Przedmieście 26/28, 00-927 Warszawa**

		<b>Monday, 16.06.2014</b>		<b>Tuesday, 17.06.2014</b>			<b>Wednesday, 18.06.2014</b>			<b>Thursday, 19.06.2014</b>		<b>Friday, 20.06.2014</b>	
08.45-09.05		<b>Opening Session</b> <i>Audytorium</i>		Keynote: Design aspects of UAV platforms used in remote sensing, <i>Prof. Z. Goraj</i> <i>Audytorium</i>			Keynote: Atmospheric corrections, <i>Prof. E. Parlow</i> <i>Audytorium</i>			Course: <b>The role of the oceans in climate change,</b> <i>Rainer Reuter</i> <i>room 207</i>		<b>Urban</b> <i>room 207</i>	Course: <b>Introduction to radar data processing with NEST,</b> <i>Chris Stewart</i> <i>room 106</i>
09.05-09.25		Keynote: Chances and challenges of Polish EO sector after joining ESA <i>Prof. M. Banaszekiewicz</i>		Technical break			Technical break						
09.25-09.30		Keynote: Operational applications of satellite Synthetic Aperture Radar data, <i>Dr. Paolo Pasquali</i>											
09.30-10.45		<b>Climate</b> <i>Rainer Reuter, Hans Tommervik</i> <i>Audytorium</i>		Course: <b>Introduction to basic RS data processing with LEOWorks 4,</b> <i>Chris Stewart</i> <i>room 207</i>	Course: <b>Ground based remote sensing with a Spectral Evolution spectroradiometer</b> <i>Nate Bloomingdale</i> <i>room 106</i>	<b>Land cover</b> <i>207</i>	Course: <b>Hyperspectral remote sensing</b> <i>Hans-Jörg Fischer</i> <i>room 106</i>	Course: <b>Introduction to optical data processing with BEAM,</b> <i>Samantha Lavender (308)</i>					
10.45-11.00		<b>Coffee Break</b>											
11.00-11.15		<b>Coffee Break</b>											
11.15-11.30						<b>Land cover</b> <i>207</i>	Course: <b>GNSS surveying for remote sensing (1)</b> <i>Bartosz Smaczny</i> <i>room 106</i>	Course: <b>Introduction to optical data processing with BEAM</b> <i>Samantha Lavender</i> <i>room 308</i>	Course: <b>SEOS – EARSeL’s e-learning tutorials for science education</b> <i>Rainer Reuter</i>	<b>Agri-culture</b> <i>room 207</i>	Course: <b>Introduction to radar data processing with NEST</b> <i>Chris Stewart</i> <i>room 106</i>		
11.30-13.00	Course: <b>UAVs, Military Technical Academy (WAT) Klub WAT Kaliskiego 25a Warsaw, only for 40 participants</b>	<b>Vegetation</b> <i>room 207</i>	Course: <b>Analysis of time series of SAR amplitude and phase images in SARscape</b> <i>Paolo Pasquali</i> <i>room 106</i>	Course: <b>Introduction to basic RS data processing with LEOWorks 4</b> <i>Chris Stewart</i> <i>room 207</i>	Course: <b>Hyperspectral remote sensing</b> <i>Hans-Jörg Fischer</i> <i>room 106</i>	Course: <b>Field remote sensing,</b> <i>Geomor-Technik</i> <i>room 105</i>							
13.00-14.00		<b>Lunch</b>											
14.00-15.30		<b>Vegetation</b> <i>room 207</i>	Course: <b>ArcGIS - How to automate your geoprocessing efficiently?</b> <i>Maksymilian Ufa</i> <i>room 106</i>	Course: <b>LAStools - rapidlasso (1)</b> <i>Martin Isenburg</i> <i>room 105</i>	Course: <b>ALS in forestry (1)</b> <i>Monika Moskal</i> <i>room 107</i>	<b>General Assembly</b> <i>Audytorium</i>		Course: <b>GNSS surveying for remote sensing (2)</b> <i>Bartosz Smaczny</i> <i>room 106</i>	Course: <b>Ocean remote sensing using lasers</b> <i>Rainer Reuter</i> <i>room 207</i>	Course: <b>TLS in Forestry</b> <i>IBL</i> <i>room 207</i>	Course: <b>Integrated image processing and GIS using LEOWorks 4</b> <i>Chris Stewart</i>		
15.30-16.00		<b>Coffee Break</b>						<b>Coffee Break</b>		<b>Coffee Break</b>			
16.00-16.15			<b>Coffee Break</b>				<b>Coffee Break</b>		<b>Methods 2</b> <i>room 207</i>	<b>Forest</b> <i>room 106</i>	<b>Closing Session</b> <i>room 207</i>		
16.15-16.30			<b>Poster Session</b>										
16.30-17.00		<b>Methods</b> <i>room 207</i>	Course: <b>ENVI - How to analyze vegetation condition in ENVI?</b> <i>Klaudia Bielińska</i> <i>room 106</i>	Course: <b>Hyperspectral remote sensing</b> <i>Hans-Jörg Fischer</i> <i>room 207</i>	Course: <b>LAStools - rapidlasso (2)</b> <i>Martin Isenburg</i> <i>room 105</i>	Course: <b>ALS in forestry (2)</b> <i>Monika Moskal</i> <i>room 107</i>	Keynote: The ESA Earth Observation programme: recent results and tools for Education and Training, <i>Dr. F. Sarti</i> <i>Audytorium</i> <i>room 207</i>	Course: <b>GNSS surveying for remote sensing (3)</b> <i>Bartosz Smaczny</i> <i>room 106</i>					
17.00-17.30							<b>Water</b> <i>room 207</i>						
17.30-18.00		<b>Ice-breaker</b>											