

2nd EARSeL SIG LU/LC and NASA LCLUC joint Workshop

Advancing horizons for land cover services entering the big data era

Prague, Czech Republic
6–7 May 2016

Following the successful 1st joint Workshop with more than 150 participants from 4 continents in Berlin, 2014, the EARSeL Special Interest Group on Land Use and Land Cover (SIG LU/LC) and NASA Land-Cover/Land-Use Change (LCLUC) Program organize their 2nd joint workshop.

The Workshop will be conceptually linked with and support the objectives of the following ESA Living Planet Symposium 2016 on 9–13 May 2016, as a brainstorming preparation.



Hosting distinguished keynote speakers and poster presentations, the Workshop will discuss the latest advancements and upcoming challenges in Land Cover and Land Use Monitoring for the Environment, Food security, Energy, Health and Security.



web.natur.cuni.cz/gis/lucc/



2nd Joint Workshop
EARSeL SIG LU/LC
NASA LCLUC

Workshop Sessions

The Workshop is organized around four sessions, covering the latest advances, trends and future challenges in land-cover services in the big data era.

1. Harmonization of Sentinel-2 and Landsat products
2. Mapping Land Cover and Land Use with cross-scale and cross-sensor approaches
3. Challenges of Land Cover and Land Use Monitoring with Dense Time Series of EO Data
4. EO benefits for ecosystem services and human wellbeing

Organisers:

EARSeL SIG LU/LC

NASA LCLUC Program

Charles University in Prague

Workshop Venue:

Charles University in Prague

MAY 2016

Mo	Tu	We	Th	Fr	Sa	Su
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2	3	4	5	6	7	8
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16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

Contact:

Workshop and abstract/paper submission:
stych@natur.cuni.cz

Workshop Venue:
www.natur.cuni.cz

ESA Living Planet Symposium

Registration: web.natur.cuni.cz/gis/lucc/