



# 6th International Workshop on Retrieval of Bio- & Geo-physical Parameters from SAR Data for Land Applications

## Tuesday 17 November 2015

### I - General Land-Use and Classification (11:10 - 15:10)

| time  | [id] title  | presenter                  |
|-------|---|----------------------------|
| 11:10 | [18] Multi-temporal Sentinel-1 SAR data processing for thematic applications over land                    | Dr WEGMULLER, Urs          |
| 11:30 | [27] Multitemporal Sentinel-1 Backscatter Composite Products  | Dr SMALL, David            |
| 11:50 | [22] Spatially Variant Methods for Improved SAR Coherence   | Dr ANDRE, Daniel           |
| 12:10 | [20] Sensitivity of earth surface Ka radar backscatter to bio-geophysical parameters: a model based study | Prof. PIERDICCA, Nazzareno |
| 12:30 | Lunch break   |                            |
| 14:00 | [1] Land Applications from High Resolution, X-band, Airborne SAR  | Ms MUIRHEAD, Fiona         |
| 14:20 | [30] Vegetation classification in the floodplains based on the MetaSensing airborne PolSAR-L and InSAR-X  | Dr CORUCCI, Linda          |
| 14:40 | [34] Round Table on General Land-Use and Classification   |                            |