

Presentation Theory Session Practical Session		Monday 19 DAY 1	Tuesday 20 DAY 2	Wednesday 21 DAY 3	Thursday 22 DAY 4	Friday 23 Day 5
8:30 - 9:00	Registration	SENTINEL-1 Mission <i>Yves-Louis Desnos</i>	BIOMASS Mission <i>Klaus Scipal (ESA, Netherlands)</i>	SAOCOM CS Mission and ESA Airborne Campaign Data <i>Malcolm Davidson (ESA, Netherlands) (08:30-09:15)</i>	PoISAR App intro <i>Dr. Matteo Pardini (DLR, Germany) (08:30 - 08:45)</i>	
9:00 - 09:30	Course intro. & organisation <i>Yves-Louis Desnos (ESA)</i>	PoISAR Basic Concepts <i>Prof. Eric Pottier (University of Rennes, France)</i>	PoISAR Advanced Concepts <i>Prof. Eric Pottier</i>	Pol-TomSAR Intro & Basics <i>Prof. Laurent Ferro-Famil (University of Rennes 1, France) and Dr. Stefano Tebaldini (POLIMI, Italy)</i>	PoISAR - Surface Parameters Estimation Intro & Basic <i>Prof. Irena Hajsek (DLR, Germany)</i>	PoISAR App Theory <i>Dr Carlos Lopez-Martinez (UPC, Spain) (08:45 - 09:15)</i>
09:30 - 10:30	PoISAR App Ocean <i>Prof. Maurizio Migliaccio, (University of Napoli, Italy) (09:15 - 09:45)</i>					
10:30 - 11:00	Coffee Break					Coffee Break (10:15 - 10:45)
11:00 - 13:00	PoISAR Basic Concepts <i>Prof. Eric Pottier</i>	PoISAR Advanced Concepts <i>Prof. Eric Pottier</i>	Pol-TomSAR Advanced Concepts <i>Prof. Laurent Ferro-Famil and Dr. Stefano Tebaldini</i>	PoISAR - Surface Parameters Estimation Advanced Concepts <i>Prof. Irena Hajsek</i>	PoISAR App Urban <i>Dr. Elise Koeniguer, (ONERA, France) (10:45 - 11:15)</i>	PoISAR App Forest <i>Dr. Kostas Papatthanassiou, (DLR, Germany) (11:15 - 11:45)</i>
13:00 - 14:00	Lunch					Lunch
14:00 - 15:30	PoISARpro Overview <i>Prof. Eric Pottier and Chris Stewart (RSAC c/o ESA)</i>	PoISARpro and Sentinel-1 Toolbox <i>Prof. Eric Pottier and Chris Stewart</i>	Pol-TomSAR Practical Forest Characterisation <i>Prof. Laurent Ferro-Famil and Dr. Stefano Tebaldini</i>	PoISAR Practical Surface Parameters Estimation <i>Prof. Irena Hajsek Prof. Eric Pottier</i>	PoISAR App Agriculture and Wetlands <i>Dr Carlos Lopez-Martinez (UPC, Spain) (11:45 - 12:15)</i>	ALOS-2 PALSAR-2 <i>Dr Masanobu Shimada (JAXA, Japan) (12:15 - 13:00)</i>
15:30 - 16:00	Coffee Break					
16:00 - 17:30	PoISARpro Practical Basics <i>Prof. Eric Pottier and Chris Stewart</i>	PoISARpro and Sentinel-1 Toolbox <i>Prof. Eric Pottier and Chris Stewart</i>	Pol-TomSAR Practical Forest Characterisation <i>Prof. Laurent Ferro-Famil and Dr. Stefano Tebaldini</i>	PoISAR Practical Surface Parameters Estimation <i>Prof. Irena Hajsek Prof. Eric Pottier</i>	Future perspective on Radar Polarimetry and its Applications	UAV-SAR <i>Dr. Scott Hensley (NASA, JPL) (14:00 - 14:45)</i> Keynote address <i>Dr. Wolfgang-Martin Boerner Professor Emeritus and Director UIC-ECE Communications, Sensing & Navi. Labs (14:45 - 16:15)</i>
	Welcome Cocktail (17:30 - 19:30)			Social Dinner in Frascati (not hosted)		
						Closing Session (16:15 - 16:45)