

Programme of 1st ESA Advanced Training Course in Ocean Remote Sensing 2006

	Monday 25/09	Tuesday 26/09	Wednesday 27/09	Thursday 28/09	Friday 29/09
08:00		MERIS Lecture Speaker: Roland Doerffer (GKSS Institute for Coastal Research)	ASAR Lecture Speakers: Johnny A. Johannessen (NERSC) & Vincent Kerbaol (BOOST)	Lecture: Measuring SST from Space Speaker: David Llewellyn-Jones (University of Leicester) Lecture: Large-scale SST features Speaker: Ian Robinson (University of Southampton)	Radar Altimetry Lecture Speaker: Detlef Stammer (Institut für Meereskunde)
10:00		<b>Coffee break</b>	<b>Coffee break</b>	<b>Coffee break</b>	<b>Coffee break</b>
10:30		(continuation)	(continuation)	AATSR Practical 1: IDL viewer of global SST	(continuation)
12:00					
12:30	<b>Registration</b>	<b>Lunch break</b>	<b>Lunch break</b>	<b>Lunch break</b>	<b>Lunch break</b>
13:30	<b>Welcome</b>				
14:00	Exploitation of ESA EO Missions Speakers: Mark Drinkwater (ESA-ESTEC) & Yves-Louis Desnos (ESA/ESRIN)	MERIS Practical Speaker: Carsten Brockmann (Brockmann Consult)	ASAR Practical Speakers: Fabrice Collard & Vincent Kerbaol (BOOST) & Johnny Johannessen (NERSC)	Lecture: SST Mesoscale ocean phenomena Speaker: Ian Robinson (University of Southampton)	Radar Altimetry Practical Speaker: Detlef Stammer (Institut für Meereskunde)
14:30	Speaker: Prof Detlef Stammer (University of Hamburg, Germany)			AATSR Practical 2: Bilko analysis of individual images	
15:30	<b>Coffee break</b>				
16:00	(continuation)	<b>Coffee break</b>	<b>Coffee break</b>	<b>Coffee break</b>	<b>Coffee break</b>
16:30					
18:00	ESA Future Missions Speakers: Mark Drinkwater (ESA-ESTEC) & Yves-Louis Desnos (ESA/ESRIN)	(continuation)	(continuation)	(continuation)	Closing
	Cocktail		Boat Trip	Joint Dinner	