

Programme Updates/Changes

OSTST Meeting

MONDAY, 18 October 2010

AUDI I

Time	Title	Presenter
08:30	Welcoming Remarks	Lionel SUCHET (CNES) Francois PARISOT (EUMETSAT, on behalf of Mikael RATTENBORG)
09:05		EUMETSAT/NOAA joint presentation (Parisot-Wilson)
09:40	OSTM/Jason-2 Mission overview	T. Guinle
10:00	Jason-1 project status	G. Shirliffe
11:00	Keynote Talk: JPL Contributions to Satellite Oceanography	C. Elachi
11:15	Keynote Talk: SARAL/AltiKA – A newcomer in the altimetric constellation	J. Verron
11:30	Keynote Talk: Patterns of Indian Ocean sea level change in a warming climate	W. Han
11:50	Keynote Talk: 4 th Coastal Altimetry Workshop Summary	M.J. Fernandes
12:12	NEW SEALEVEL_CCI project	G. Larnicol (CLS)
12:25	NEW Outreach, Education and Altimetric Data Products & Services	Presenter Srinivasan? Name not on PPT presentation but in title of PPT file
14:00	NEW Upcoming altimeter measurements : explaining Ka-band, SAR mode, interferometric SAR	Jean-Claude Souyris (CNES)
14:15	Introduction Cal/Val	P. Bonnefond, B. Haines, S. Nerem (session chairs)
14:35	Use of the Corsica site to compute altimeter biases for JASON-2/OSTM, JASON-1 and ENVISAT: Absolute and Regional CalVal methods	J. Chimot
14:50	The Harvest Experiment: Current Results from the 18-yr Calibration Record	B. Haines

15:05	Determination of the absolute bias for Jason using the Gavdos facility	S.P. Mertikas
15:20	The Eastern Mediterranean Altimeter Calibration Network – eMACnet: Anticipating JASON-3 and SWOT	C. Pavlis
15:50	Cross-comparisons of Sea Surface Height derived from In-Situ and Altimeter measurements	M. Albain
16:30	NEW Cal/Val posters summaries	

AUDI III

Time	Title	Presenter
14:15	OSTST10 Instrument Processing Splinter Introduction	Emilie Bronner, Shannon Brown, Phil Callahan (session chairs)
14:45	Jason-1, Jason-2 and TOPEX Sea State Bias Overview and Updates	N. Tran
14:55	Progress towards a wave model enhanced SSB correction for multiple missions and Spline-based nonparametric estimation for the altimeter SSB correction	D. Vandemark
15:35	Altimeter as a High Resolution Imager of the Surface Roughness	J. Tournadre
15:55	New Jason-2 GDR-C standards	P. Thibaut

TUESDAY, 19 October 2010

AUDI I

Time	Title	Presenter
09:00?	Introduction splinter session II	Session chairs
09:13	Dynamic Ocean Topography (DOT) – first estimates with GOCE Gravity Fields	W. Bosch
09:26	Presentation not on CD	R. Kiamehr – cancelled?
09:40	Validation of the preliminary GOCE Level-2 products	M.H. Rio
09:53	Potential for improving marine gravity from CryoSat2 and Jason-1	D. Sandwell
11:00	Monitoring Jason 2/AMR Stability using SNO Observations with AMSU on Metop and NOAA satellites	C. Cao
11:10	The wet tropospheric correction for altimetry missions: A mean sea level issue	E.A. Obligis
11:20	Error Structures in Altimetry Data from the Wet Tropospheric Path Delay Correction	S. Brown
14:00	NEW School presentations part 1	Paul Esquinance Middle school
14:10	NEW School presentations part 2	Lycée Monteil
14:35	CROSS-CALIBRATION between ENVISAT and JASON-1/2	Y. Faugere
14:50	Global Evaluation of the Jason-2/OSTM Data Products	R, deCarvalho
16:25	Session Introduction: Global & basin-scale science results and requirements	J. Willis (chairman)
17:15	Reconstruction of recent sea level changes in Pacific islands region	M. Becker (LEGOS) (Instead of presentation by Esselborn)

AUDI II

Time	Title	Presenter
10:50	Introduction splinter session Global & basin-scale science results and requirements	R. MORROW (LEGOS), J. WILLIS (JPL), L. FU (JPL) – (Session chairs)
11:26	Linking the subtropical and supolar oceans: exchange in the NORTH Atlantic (ATMOSPHERIC forcing, SSH structure, carbon, AMOC, AMV)	R. Rhines
14:19	Introduction: Outreach, Education and Altimetric Data Products & Services	Vinca Rosmorduc, Margaret Srinivasan (Session chairs)
14:20	Twelve years of Images of the Month on Aviso web	V. Rosmorduc
15:05	COASTAL ALTIMETRY AT THE CENTRE OF TOPOGRAPHIC STUDIES OF THE OCEANS AND HYDROSPHERE (CTOH)	F. Birol
15:20	PROMOTING OSTST SCIENCE, RESEARCH, AND SOCIETAL BENEFITS	M. Srinivasan
15:45	Several presentations for “Showcase of altimeter outreach”	

AUDI III

Time	Title	Presenter
09:00	Introduction splinter session Near Real-time Product Validation and Applications	H. BONEKAMP (EUMETSAT), J. LILLIBRIDGE (NOAA), G. JACOBS (NRL) – (Session chairs)
09:13	Presentation by P. Brasseur missing	Cancelled?
10:49	Orbit change discussion	Chairs ?
11:15	POD Calibration and Validation of the Precise Orbits for OSTM and Extending the TOPEX, Jason-1, and Jason-2 Climate Data Record	N. Zelensky
11:30	Jason-2/OSTM Precision Orbit Determination with GPS	W. Bertiger
11:45	Generating precise and homogeneous orbits for Jason-1 and Jason-2	M. Otten
12:20	CALVAL : IMPROVED REAL-TIME DORIS/DIODE ORBITS for JASON-2 OGDR	C. Jayles
16:29	Introduction Tides splinter	Chairs
16:45	Seasonal modulation of M2 tide in shallow seas from TPJ data and numerical model	J. Cherniawsky
	Presentations at 17:00 and 17:15 were exchanged: 17:00 M. Lux 17:15 L. Roblou	

WEDNESDAY, 20 October 2010

AUDI I

Time	Title	Presenter
10:59	Introduction splinter session Recent altimetric science results	R. MORROW (LEGOS), J. WILLIS (JPL), L. FU (JPL) – (Session chairs)
11:45	Decadal variability of East Australian Current transport from high-density XBT transects, and satellite altimetry	K. Ridgway

AUDI III

Time	Title	Presenter
11:00	Overview of TOPEX Center of Mass Correction (s1038_cg_corr)	P. Callahan
11:10	Presentation missing	F. Lyard – cancelled ?
11.35	Analysis of 58.74-day signal observed on the MSL derived from Jason-1&2 and TOPEX data	M. Ablain
12:15	POD considerations concerning the 60-day signal between Jason and Topex MSL	L. Cerri New? Or discussion related?