

MEME'2014 PROGRAM

(version of 17-Jul-2014)

Monday 21/Jul	TID	Tuesday 22/Jul	SID	TID	Wednesday 23/Jul	SID	TID	Thursday 24/Jul	SID	TID	Friday 25/Jul	SID
		REGISTRATION (08:00-12:00)										
08:45-09:00		Opening Cerimony										08:45-09:00
09:00-09:45	P01	Anna Carbone		P03	Jaime Gómez-Hernández		P06	Régis Monneau		P08	Marius Tucsnak	
09:50-10:15	T101	<i>T. Soomere</i>	S06A	T201	<i>A. Malek & S.M. Hosseini</i>	S09A	T301	<i>V. Demyanov et al.</i>	S08A	T401	<i>J.P. Gomes et al.</i>	S07A
10:15-10:40	T102	<i>F. Bouchelaghem</i>	S06A	T202	<i>K. Pindsoo et al.</i>	S09A	T302	<i>M. Caeiro</i>	S08A	T402	<i>F. Curado & J. Quintas</i>	S07A
10:40-10:55		Coffee Break + Poster Session			Coffee Break + Poster Session			Coffee Break + Poster Session			Coffee Break + Poster Session	
10:55-11:20	T103	<i>G. De Lannoy et al.</i>	S04A	T203	<i>M. Eelsalu et al.</i>	S09A	T303	<i>K. Pindsoo & T. Soomere</i>	S09A	T403	<i>F. Lobo Pereira</i>	S11A
11:20-11:45	T104	<i>J. Vrugt</i>	S04A	T204	<i>A. Rodin</i>	S09A	T304	<i>M. Eelsalu & T. Soomere</i>	S09A	T404	<i>T. Grilo et al.</i>	S11A
11:45-12:10	T105	<i>H.-F. Graf</i>	S10A	T205	<i>C. Neves et al.</i>	S10A	T305	<i>M. Santos et al.</i>	S08A	T405	<i>S. Hoskova-Mayerova et al.</i>	S11A
12:10-12:35	T106	<i>C.Marques & J.Castanheira</i>	S10A	T206	<i>E. Condrea & D. Coca</i>	S10A	T306	<i>L. Azevedo et al.</i>	S08A	T406	<i>C. Silva & D. Torres</i>	S11A
12:35-13:40		LUNCH			LUNCH			LUNCH			LUNCH	
13:40-14:25	P02	S. Majid Hassanizadeh		Bus from Aveiro to Maritime Museum of Ilhavo (13:30)			P07	Barry Ruddick		P09	António Pascoal	
14:30-14:55	T107	<i>A. Giudici & T. Soomere</i>	S06A	P04	Guillaume Juvet (14:15-15:00)		T307	<i>V. Sallares et al.</i>	S01A	T407	<i>F.N. Nogueira et al.</i>	S11A
14:55-15:20	T108	<i>A. Bouaru & D. Coca</i>	S06A	Museum & Codfish Aquarium guided Visit (15:00-16:00)			T308	<i>C. Ménesguen et al.</i>	S01A	T408	<i>S. Jesus et al.</i>	S07A
15:20-15:45	T109	<i>C. Andrade</i>	S10A	Round-Table (16:00-17:30)			T309	<i>P.F. Leonardo et al.</i>	S08A	T409	<i>A. Madeira et al.</i>	S07A
15:45-16:10	T110	<i>N. Zagar</i>	S10A				T310	<i>P.T. Pinto et al.</i>	S08A	T410	<i>J. Xavier</i>	S07A
16:10-16:35	T111	<i>C.A. Pires</i>	S10A				Coffee Break + Poster Session		Coffee Break + Poster Session		16:10-16:35	
16:35-17:00		Coffee Break + Poster Session					T311	<i>A. Rice et al.</i>	S01A	T411	<i>A.P. Aguiar</i>	S07A
17:00-17:25	T112	<i>I. Neuweiler & D. Erdal</i>	S04A				T312	<i>L. Azevedo et al.</i>	S01A	T412	<i>J. Tasso & F.L. Pereira</i>	S07A
17:25-17:50	T113	<i>M.S. Jouini</i>	S04A	Coffee Break			T313	<i>A. Bergamasco et al.</i>	S01A	<i>ATLAS - A.Pascoal & A.P. Aguiar</i>		17:25-17:50
17:50-18:15	T114	<i>S.H. Momeni-Masuleh et al.</i>	S04A	P05			T314	<i>L. Menezes et al.</i>	S01A	Closing Cerimony		17:50-18:15
18:15-18:40	T115	<i>J.A. Corte-Real</i>	S10A	John Delaney (*) (17:45-18:30)			T315	<i>B. Viikmäe</i>	S09A	ATLAS meeting		18:15-18:40
18:40-19:05	T116	<i>J. Ferreira et al.</i>	S10A	Bus returns to Aveiro								
				BOAT TRIP in the Channels (19:00)								
		Scientific Board Discussion Dinner		CONFERENCE DINNER (20:00)								
		Chat & a Glass of Wine (21:00)					Chat & a Beer (21:30)					

NOTE: (*) The Plenary Talk of John Delaney will be a video-conference/live-streaming given from a ship at sea

40min + 5min
20min + 5min

Plenary Talks

Talks



Social Event (included in the Fee)

Social Event (not included in the Fee)

Session number	Title and Organizer
S01A	Seismic oceanography: a new tool to investigate the detailed thermohaline structure of the oceans. Organized by Luís Pinheiro & Berta Biescas
S04A	Modeling of terrestrial systems: integration of multiple source data, parameterization and forecasting. Organized by Harrie-Jan H.-Franssen
S06A	Earth as a complex system. Organized by Anna Carbone
S07A	Networked robotic systems and sensors for ocean exploration. Organized by António Pascoal & João Tasso
S08A	Offshore reservoirs characterization. Organized by Amílcar Soares
S09A	Coastal modeling: hydrodynamics, morphodynamics and coastal structures. Organized by Carlos Coelho & Paulo Silva
S10A	Mathematical tools to diagnose and simulate the atmosphere. Organized by Alfredo Rocha & José Castanheira
S11A	Optimal control: theory and applications. Organized by Delfim F.M. Torres
ATLAS	Project Discussion Session (Advances in Terrain-based Localization of Autonomous Submersibles. FCT-PTDC/EEA-ELC/111095/2009)