

AGENDA OF: Monday, 27 October

All oral sessions will start with a keynote presentation (30') followed by regular talks (20') and time for questions (10').

Coffee break (10:30-11:00 & 15:30-16:00) and lunch time (13:00-14:00).

Morning section I

 Session title: **Glider Oceanography**
Chairman: Alberto Alvarez, NURC

Time	Speaker	Title
08:00-09:00		Registration
09:00	F.-R. Martin-Lauzer	Welcome address by NURC Director
09:15	Michel Rixen	Introductory presentation Autonomy and Cooperation
09:30	Johannes Karstensen	Recent glider missions in the eastern Tropical Atlantic
10:00	Simón Ruiz	IMEDEA activities on the use of altimetry and glider data in the Western Mediterranean Sea
11:00	Pierre-Marie Poulain	Preliminary Results of Glider Experiment in the Ligurian Sea as part of MREA08 and CALVAL08
11:30	Daniel Hayes	Seagliders in the Eastern Mediterranean: Trials
12:00	Toby Sherwin	Initial experiences with a Seaglider
12:30	Ben Hollings	Glider experiences and observations in Australia

Continue Morning section I

14:00	Fabien Durand	Gliders in the South West Pacific
14:30	Frederick Stahr	Time series observations in the NE Pacific and a process study in the North Atlantic using Seagliders

Afternoon section I

 Session title: **Glider data assimilation**
Chairman: Michel Rixen, NURC

Time	Speaker	Title
15:00	Christopher Jones	Assimilating Lagrangian Type Data
16:00	Taillandier Vincent	Reconstruction of the NW Med circulation and variability from EGO2008 glider database

Afternoon section I

 Session title: **Discussion "Towards a global glider information system"**
Moderator: Pierre Testor

Time	Speaker	Title
16:30	Pierre Testor	A web based glider information system
16:45	Bartolome Garau	Wikipedia for gliders
17:00		End
19:00		Cocktail-Buffer