SANGOMA: Stochastic Assimilation for the Next Generation Ocean Model Applications SPA.2011.1.5-03 call, project 283580

April 1-2, 2014, Liège

1 Agenda and Logistics

Participants TBC

- Alexander Barth, Jean-Marie Beckers, Yajing Yan, Martin Canter (ULg)
- Nils van Velzen, Umer Altaf (TUD-DELTARES)
- Peter Jan Van Leeuwen, Sanita Vetra-Carvalho (UREAD)
- Lars Nerger, Paul Kirchgessner (AWI)
- François Counillon (NERSC)
- Pierre Brasseur, Guillem Candille, Jean-Michel Brankart, Sammy Metref (CNRS-LEGI)
- (CNRS-LEGOS)

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- Eric Dombrowsky (MyOcean)
- Lars Isaksen (ECMWF)

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- Paola Chiarini (EU officer) TBC

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- Charlotte Peelen (Secretariat)

Agenda: day 1 (Tuesday 1/4) : contractual matters, technical progress review, steering committee meeting

9:30- 10:00 :	Welcome and logistics
	Review of WP tasks: deliverables, milestones and progress and problems of year 1
10:00-10:45 :	WP1 Harmonization (N. Van Velzen, M. Verlaan)
	Coffee break
11:00-11:45 :	WP2 Shared development (L. Nerger)
11:45-12:30 :	WP3 Innovative DA techniques (S. Vetra-Carvalho)
	Lunch break
14:00-14:45 :	WP4 Benchmarks (P. Brasseur & J.-M. Brankart)
14:45-15:30 :	WP5 Data Assessment (F. Counillon)
15:30-16:15 :	WP6 Knowledge transfer (J.M. Beckers)
	Coffee break
16:30-17:15 :	WP7 Management (J.M. Beckers)
17:15-18:30 :	Summary and next year planning and review meeting planning

Agenda: day 2 (Wednesday 2/4) : Scientific session and feedback

9:30-10:00 :	First results of the large case benchmark (Y. Yan)
10:00-10:30 :	Results on the medium case benchmark using an extension of NEMO with PDAF (P. Kirchgessner)
10:30-11:00 :	Stochastic array design with the sangoma_arm tool (P. Demey)
	Coffee break
11:30-12:00 :	OpenDA-NEMO framework for Ocean analysis and predictions (U. Atlaf)
12:00-12:30 :	
	Lunch break
13:30-14:00 :	
14:00-14:30 :	
14:30-15:00 :	
15:30-16:00 :	OOPS (Object Oriented Programming System) and scalability activities at ECMWF (L. Isaksen)
16:00-16:30 :	
16:30-18:00 :	Feedback and open discussion

Logistics

- Bus: some tickets are available if you plan to move in groups
- Wifi: use ULg-Open with `userid/password` provided or Eduroam
- Wrap-up, copy of presentations: leave copy on JMB's computer
- Printer available; for larger files send email to `oceanphys@ulg.ac.be`
- Questions ?

Meeting place: Aqualpole building B53, just in front of last year's meeting place. Take bus 48 stop (CROIX DE FER) as for last year.
http://www.aquapole.ulg.ac.be/index.php?pg=9&lg=EN

Organisation

- Day 1 is also considered meeting of the steering committee (unless a parter asks for a restricted meeting)
- Schedules only indicative (WP1-WP2-WP3-WP4 probably longer discussions than WP5-WP6-WP7)