	Tuesday 22 nd May	Wednesday 23 th May	Thursday 24 th May	Friday 25 th May
08:30 - 09:00	Opening & Welcoming			
09:00 – 10:45	Geir Evensen	Alberto Carrassi	<u>Yiguo Wang</u>	Yan Chen
	Basic principles of inference and theory of variational and sequential Gaussian analysis, EnKF fundamentals - Part I	Data assimilation for chaotic dynamics – Part I	Data assimilation for climate prediction	Data assimilation for history matching reservoir models
10:45 – II:15	Coffee Break	Coffee Break	Coffee Break	Coffee Break
II:I5 – I3:00	Geir Evensen	Alberto Carrassi	Annette Samuelsen	Harrie-Jan Hendricks Franssen
	Basic principles of inference and theory of variational and sequential Gaussian analysis, EnKF fundamentals - Part II	Data assimilation for chaotic dynamics – Part II	Data assimilation for the ecosystem	Data assimilation for hydrology
13:00 – 14:00	Welcome to NERSC by the Director (13:00-13:10) Lunch buffet @ Vilvite Center	Lunch buffet @ Vilvite Center	Lunch buffet @ Vilvite Center	Lunch buffet @ Vilvite Center
14:00 – 15:45	<u>Laurent Bertino</u>	<u>Colin Grudzien</u>	Remus Hanea	Svetlana Dubinkina
	Background statistics, spatial covariances, anamorphosis for non-Gaussian variables - Part I	Numerical exercise	Data assimilation for oil reservoirs	Data assimilation for paleoclimate
15:45 – 16:15	Coffee Break	Coffee Break with poster session	Coffee Break	Coffee Break with poster session
16:15 – 18:00	Laurent Bertino Background statistics, spatial covariances, anamorphosis for non-Gaussian variables - Part II	Discussion & Questions from the first 2 days	Colin Grudzien Numerical Exercises	Discussion & Questions from the last 2 days
19:00 -			Social Dinner @ Hotel Augustin	