

	<b>Tuesday</b> 22 <sup>nd</sup> May	<b>Wednesday</b> 23 <sup>th</sup> May	<b>Thursday</b> 24 <sup>th</sup> May	<b>Friday</b> 25 <sup>th</sup> May
<b>08:30 – 09:00</b>	<i>Opening &amp; Welcoming</i>			
<b>09:00 – 10:45</b>	<u><i>Geir Evensen</i></u>  Basic principles of inference and theory of variational and sequential Gaussian analysis, EnKF fundamentals - Part I	<u><i>Patrick Raanes</i></u>  Numerical exercise on data assimilation	<u><i>Colin Grudzien</i></u>  Numerical exercises on dynamical systems	<u><i>Yan Chen</i></u>  Data assimilation for history matching reservoir models
<b>10:45 – 11:15</b>	Coffee Break	Coffee Break	Coffee Break	Coffee Break
<b>11:15 – 13:00</b>	<u><i>Geir Evensen</i></u>  Basic principles of inference and theory of variational and sequential Gaussian analysis, EnKF fundamentals - Part II	<u><i>Alberto Carrassi</i></u>  Data assimilation for chaotic dynamics – Part I	<u><i>Annette Samuelsen</i></u>  Data assimilation for the ecosystem	<u><i>Harrie-Jan Hendricks Franssen</i></u>  Data assimilation for hydrology
<b>13:00 – 14:00</b>	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
<b>14:00 – 15:45</b>	<u><i>Laurent Bertino</i></u>  Background statistics, spatial covariances, anamorphosis for non-Gaussian variables - Part I	<u><i>Alberto Carrassi</i></u>  Data assimilation for chaotic dynamics – Part II	<u><i>Yiquo Wang</i></u>  Data assimilation for climate prediction	<u><i>Svetlana Dubinkina</i></u>  Data assimilation for paleo-climate
<b>15:45 – 16:15</b>	Coffee Break	Coffee Break with poster session	Coffee Break	Coffee Break with poster session
<b>16:15 – 18:00</b>	<u><i>Laurent Bertino</i></u>  Background statistics, spatial covariances, anamorphosis for non-Gaussian variables - Part II	<i>Discussion &amp; Questions from the first 2 days</i>	<u><i>Remus Hanea</i></u>  Data assimilation for oil reservoirs	<i>Discussion &amp; Questions from the last 2 days</i>
<b>19:00 -</b>				<i>Social Dinner @ Hotel Augustin</i>