

	Mon	Tue	Wed	Thu
10.00-11.00	<b>S. Krusch</b> <i>"Vortex dynamics away from critical coupling"</i>	<b>F. Blaschke</b> <i>"Oscillons as Q-balls from renormalization"</i>	<b>T. Winyard</b> <i>"Chiral skyrmion lattices for a general DMI term"</i>	<b>S. Alameda</b> <i>"Quantum fermion emission from excited kinks"</i>
11.00-11.30	Coffee	Coffee	Coffee	Coffee
11.30-12.00	<b>J. S. Valbuena</b> <i>"Vortex Effects in Merging Black Holes and Saturons"</i>	<b>T. Romanczukiewicz</b> <i>"Quasi Q-balls in massless models"</i>	<b>P. Leask</b> <i>"Electrostatic self-interactions of skyrmions in chiral magnets and liquid crystals"</i>	<b>A. Balseyro</b> <i>"A mechanism for the composition of field theories"</i>
12.00-12.30				
12.30-13.30	<b>D. Miguelez Caballero</b> <i>"Exploring the Spectral Structure of Vortex Fluctuations in the Abelian-Higgs Model"</i>	<b>K. Sławińska</b> <i>"Oscillon -- Q-ball duality in the complex <math>\phi^6</math> model"</i>	<b>M. Bachmaier</b> <i>"Simulations of Magnetic Monopole Collisions"</i>	<b>P. Alvarez Vicente</b> <i>"Soliton solutions for complex generalizations of the mKdV equation"</i>
13.30-16.30	Lunch break	Lunch break	Lunch break	Lunch break
16.30-17.30	<b>M. Speight</b> <i>"Two vortex dynamics on a torus"</i>	<b>J. Castelo Mouelle</b> <i>"Spinning boson stars in nonlinear sigma models and Universal Relations"</i>	<b>A. Garcia Martin-Caro</b> <i>"Catastrophic black hole formation"</i>	<b>D. Canillas Martinez</b> <i>"Composite kinks/Q-balls solutions in a deformed <math>O(2N+1)</math> Sigma model"</i>
17.30-18.30		<b>S. Navarro Obregon</b> <i>"Sphalerons on circles: Exploring Decay and Stabilization Mechanisms"</i>		
21.00			<b>Diner at Fonseca</b>	

