Time	Tuesday, 7.7.2009	Wednesday, 8.7.2009
8:30	Thorsten Schumm (WPI/ATI, TU Vienna) *Coffee, welcome and introduction*	
9:00	Joseph Thywissen (University of Toronto) *Josephson oscillations in an RF dressed double well*	Julian Grond (University of Graz) *Optimizing number squeezing when splitting a mesoscopic condensate*
9:30	Kenneth Maussang (ENS Paris) *Number squeezing with BEC in a 3D double well potential*	Augusto Smerzi (University of Trento) *Entanglement and Quantum Interferometry*
10:00	Coffee break	Coffee break
10:30	Nir Bar Gill (Weizmann) *Dynamic control and probing of many-body decoherence in double well BECs*	Christian Gross (University of Heidelberg) *Squeezing and entanglement in a Bose-Einstein condensate*
11:00	Nicolas Didier (LPMMC Grenoble) *Quantum fluctuations of a Bose-Josephson junction in a one-dimensional ring trap*	Luigi di Sarlo (ENS Paris) *Strongly correlated states in mesoscopic spinor condensates*
11:30	Igor Mazets (WPI/ATI, TU Vienna) *Modeling static and dynamic properties of coherently split one-dimensional quasicondensates*	Philipp Treutlein (LMU Munich) *Coherent manipulation of Bose-Einstein condensates with state-dependent microwave potentials*
12:00	Lunch break	Lunch break
12:30		
13:00		
13:30	Thomas Betz (ATI, TU Vienna) *Phase fluctuations in one-dimensional condensates on an atom chip*	Round table / summary
14:00	Elmar Haller (University of Innsbruck) *Realization of a Super-Tonks-Girardeau gas with strong attractive interactions*	
14:30	Coffee break	
15:00	Alex Gottlieb (WPI Vienna) *Why one observes a random relative phase between independent condensates*	
15:30	Igor Lesanovsky (University of Nottingham) *Double well physics with an electron and two trapped ions*	
17:00	Lab Tour at Atomic Institute	
20:00	Social dinner	