

9:30	Welcome and Introduction	
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9:35 40'+5'	<i>Tutorial</i> Experimental studies of Quantum Phase Transitions	A. Mackenzie	Session 1
10:20 25'+5'	Tuning a system towards Quantum Criticality	M. Brando	
10:50	Neutron-Depolarisation Imaging of Ferromagnetic QPTs	P. Schmakat	

11:05 *Coffee Break*

11:30 40'+5'	<i>Tutorial</i> Theoretical Concepts of Quantum Phase Transitions	M. Vojta	Session 2
12:15 25'+5'	Quantum Criticality and Beyond	A. Schofield	
12:45	Universal Postquench Prethermalization at a QCP	P. Gagel	

13:00 *Lunch Break*

14:00 25'+5'	Quantum Criticality in Quantum Magnets	C. Rüegg	Session 3
14:30	Quantum Criticality in Frustrated CePd _{1-x} Ni _x Al	A. Sakai	
14:45 25'+5'	Beyond Quantum Phase Transitions	W. Zwerger	

15:15 *Poster Session*