

Su	14:00–17:00 TR: Tutorial: Quantum Shot Noise	Overview TT Sessions and Invited Talks 2008			
		CE: Correlated Electrons	TR: Transport	SC: Superconductivity	MLT: Matter at Low Temperature
Mo	H 0104	H 2053	H 3010	EB 202	Poster B
	<p>9:30 – 13:00</p> <p>CE: Symposium High Magnetic Field Phenomena in Low Dimensional Magnets</p> <p><i>10:00 HV Berthier</i></p> <p><i>11:30 HV Batista</i></p>	<p>9:30 – 13:00</p> <p>TR: Fluctuations & Noise</p> <p><i>10:30 HV Bruder</i></p> <p><i>11:00 HV Marquardt</i></p>	<p>9:30 – 11:15</p> <p>MLT: Materials</p> <p><i>9:30 HV Fleischmann</i></p> <p>11:30 – 13:00</p> <p>SC: Cryodetectors</p>	<p>9:30 – 12:45</p> <p>CE: Heavy Fermions</p>	
	<p>14:00 – 18:00</p> <p>CE: Spin Systems & Itinerant Magnets 1</p> <p>18:15</p> <p>Annual General Meeting of the DPG</p>	<p>14:00 – 18:15</p> <p>TR: Quantum Coherence & Quantum Information Systems</p> <p><i>14:30 HV Lisenfeld</i></p>	<p>14:00 – 15:00</p> <p>SC: Fabrication & Characterization</p> <p>15:15 – 18:00</p> <p>SC: Tunnelling, Josephson Junctions, SQUIDs</p> <p><i>15:15 HV Schopohl</i></p>	<div style="border: 2px solid purple; padding: 10px; width: fit-content; margin: 0 auto;"> <p>H 0105</p> <p>14:00 – 17:45</p> <p>SYPT: Symposium Quantum Phase Transitions</p> </div>	<p>14:00 – 18:00</p> <p>MLT: Poster Session</p>

Tu	H 0104	H 2053	H 3010	EB 202	Poster B
	9:30 – 12:45 CE: Symposium Cryodetectors & SQUID <i>9:30 HV Irwin</i> <i>10:00 HV de Korte</i>	9:30 – 13:00 CE: Low-dimensional Systems - Materials 1	9:30 – 13:00 TR: Nanoelectronics III Molecular Electronics		
	14:00 – 18:00 CE: Symposium Efficient Classical Simulation of Strongly Correlated Quantum Systems <i>14:00 HV Schollwöck</i> <i>16:00 HV Verstraete</i>	14:00 – 15:00 MLT: Measuring Devices, Cryotechnique <i>14:30 HV Einzel</i> 15:15 – 18:45 CE: Low-dimensional Systems - Materials 2	14:00 – 15:00 CE: Quantum-Critical Phenomena	14:00 – 15:30 TR: Nanoelectronics I Quantum Dots, Wires, Point Contacts 1 <i>14:00 HV Governale</i> 15:45 – 19:00 TR: Graphene and Carbon Nanotubes	14:00 – 18:00 SC: Poster Session
We	14:00–18:45 CE: (General) Theory	14:00–19:00 CE: Low-dimensional Systems - Models	14:00–15:30 SC: Heterostructures, Andreev Scattering, Prox. Effect, Coexistence 15:45–18:15 SC: Vortex Dynamics, Vortex Phases, Pinning		14:00–18:00 TR: Poster Session

Th	H 0104	H 2053	H 3010	EB 202	Poster B
	9:30 – 13:00 SC: Symposium Circuit QED <i>9:30 HV Nakamura</i> <i>10:00 HV Il'ichev</i>	9:30 – 12:45 CE: Metal-Insulator Transition 1	9:30 – 13:00 SC: Mechanisms, Phase Diagram, Competing Order <i>11:30 HV Schwingenschlögl</i>	10:30 – 11:30 CE: Spin Systems and Itinerant Magnets 2 11:45 – 13:00 TR: Nanoelectronics I Quantum Dots, Wires, Point Contacts 2 <i>12:15 HV Schmitteckert</i>	
	14:00 – 19:10 SC: Symposium High-Temperature Superconductivity <i>14:00 HV Greene</i> <i>14:45 HV Aichhorn</i>	14:00 – 19:00 CE: Metal-Insulator Transition 2	14:00 – 18:30 TR: Nanoelectronics I Quantum Dots, Wires, Point Contacts 3 19:30 – 20:30 Annual General Meeting of the Section Low Temperature Physics		14:00 – 18:00 CE: Poster Session
Fr	10:15 – 13:00 SC: Properties, Electronic Structure, Order Parameter	10:15 – 13:00 CE: Quantum Impurities, Kondo Physics	10:15 – 13:00 MLT: Quantum Liquids, Bose-Einstein Condensates, Ultra-cold Atoms, ...	10:15 – 13:00 TR: Nanoelectronics II Spintronics and Magnetotransport <i>10:15 HV Schmehl</i>	