

## TT Sessions & Invited Talks

**CE: Correlated Electrons**

**MLT: Matter at Low Temperature**

**SC: Superconductivity**

**TR: Transport**

	HSZ 03	HSZ 301	HSZ 304	HSZ 105	Poster P1A / B
Mo	<b>10:15 – 13:00</b> CE: <i>Focus Session</i> The Mott Transition in Model Systems <i>10:15 HV Bloch</i>	<b>10:15 – 13:00</b> TR: Nanoelectronics I Quantum Dots, Wires, Point Contacts 1	<b>10:15 – 13:00</b> CE: Spin Systems & Itinerant Magnets 1	<b>11:15 – 13:00</b> MLT: Measuring Devices, Cryotechnique <i>11:15 HV Cavalleri</i>	<b>13:00 – 16:45</b> <b>Poster Session</b> SC: Materials MLT: Materials CE: (General) Theory, Low-Dim. Systems, Kondo Physics, Heavy Fermions, Quantum-Critical Phenomena TR: Graphene & Nanotubes
	<b>14:00 – 16:45</b> CE: Metal-Insulator Transition 1	<b>14:00 – 16:45</b> TR: Nanoelectronics I Quantum Dots, Wires, Point Contacts 2	<b>14:00 – 16:00</b> CE: Spin Systems & Itinerant Magnets 2	<b>14:00 – 16:30</b> SC: Tunnelling, Josephson Junctions, SQUIDs	
Tu	<b>9:30 – 12:30</b> SC/TR: <i>Focus Session</i> Superconducting Quantum Circuits <i>9:30 HV Wallraff</i>	<b>9:30 – 13:00</b> CE: Metal-Insulator Transition 2	<b>9:30 – 13:00</b> CE: Low-dimensional Systems - Materials 1  <i>11:30 HV Mannhart</i>	<b>9:30 – 12:15</b> SC: Non-Cuprate Non-Ferropnictide Superconductors  <i>10:30 FV Wosnitza</i>	
	<b>14:00 – 16:15</b> CE: Quantum-Critical Phenomena 1	<b>14:00 – 15:15</b> CE: Metal-Insulator Transition 3  <b>15:30–16:30</b> CE: (General) Theory 1	<b>14:00 – 16:15</b> TR: Fluctuations & Noise <i>14:00 HV Ensslin</i>	<b>14:00 – 16:00</b> SC: Fabrication & Characterization	
We	<b>9:30 – 13:00</b> CE: Quantum-Critical Phenomena 2  <i>9:30 HV Garst</i>	<b>9:30–13:00</b> CE: (General) Theory 2  <i>10:30 HV Kollar</i>	<b>9:30 – 13:00</b> SC: Cuprate High-Temperature Superconductors 1	<b>9:30 – 12:30</b> TR: Nanoelectronics III Molecular Electronics	<b>14:00 – 18:00</b> Poster Session SC: Josephson Junctions, SQUIDs, ... MLT: Quantum Liquids, BEC, Ultra-Cold Atoms CE: MIT, Spin Systems. & Itinerant Magnets TR: Nanoelectronics, Quantum Coherence, ...
	<b>14:00 – 19:00</b> TR: Graphene and Carbon Nanotubes  <i>14:00 HV Bachtold</i>	<b>14:00 – 18:15</b> CE: Low-dimensional Systems - Materials 2	<b>14:00 – 15:30</b> SC: Cuprate HTS 2  <b>15:45 – 17:00</b> MLT: Materials	<b>14:00 – 15:00</b> SC: Vortex Dynamics, Vortex Phases, Pinning  <b>15:15–18:00</b> SC: Heterostructures, ...  <i>15:15 HV Eschrig</i>	
Th	<b>9:30 – 13:00</b> SC: <i>Focus Session</i> SC & MA in Ferropnictides and Related Materials  <i>10:00 HV Chubukov</i>	<b>9:30–13:00</b> CE: Low-dimensional Systems – Models 1	<b>9:30 – 13:00</b> CE: Heavy Fermions 1  <i>9:30 HV Wölfle</i>	<b>9:30 – 13:00</b> TR: Nanoelectronics II Spintronics and Magnetotransport  <i>11:30 HV Grifoni</i>	
	<b>14:00 – 19:00</b> SC: Ferropnictides 1	<b>14:00 – 15:30</b> CE: Low-dimensional Systems – Models 2  <b>15:45 – 18:45</b> CE: Heavy Fermions 2	<b>14:00 – 19:15</b> TR: Quantum Coherence & Quantum Information Systems  <b>19:30 – 20:30</b> Annual General TT-Meeting	<b>14:00 – 19:00</b> MLT: Quantum Liquids, Bose-Einstein Condensates, Ultra-cold Atoms, ...	
Fr	<b>10:15 – 12:45</b> SC: Ferropnictides 2	<b>10:15 – 12:45</b> CE: Quantum Impurities, Kondo Physics			