

TT Sessions & Invited Talks

CE: Correlated Electrons

MLT: Matter at Low Temperature

SC: Superconductivity

TR: Transport

HSZ 03

HSZ 301

HSZ 304

NE: Nanoelectronics

PS: Poster Session

	HSZ 03	HSZ 301	HSZ 304	NE: Nanoelectronics	PS: Poster Session
Mo	<p>10:30 – 13:00 TR: Graphene 1 <i>10:30 IT Fabian</i></p> <p>14:00 – 18:00 CE: <i>Focused Session</i> Frontiers in Classical & Quantum Spin Liquids <i>14:00 IT Bramwell</i> <i>15:45 IT Chalker</i></p> <p>18:15 – 19:45 TR: NE III – Molecular Electronics 1</p>	<p>10:30 – 13:00 SC: Properties, Electronic Structure, Mechanisms 1</p> <p>14:00 – 16:15 SC: Properties, Electronic Structure, Mechanisms 2</p> <p>16:30 – 18:00 SC: Fabrication & Characterization</p> <p>18:15 – 20:00 SC: Fe-based SC - 1111</p>	<p>10:30 – 13:15 CE: CDW & Peierls Instability</p> <p>14:00 – 18:30 TR: Graphene 2</p> <p>18:45 – 19:45 CE: Quantum Impurities, Kondo Physics</p>	<p>HSZ 201 10:30 – 13:00 CE: Quantum-Critical Phenomena 1</p> <p>14:00 – 18:15 CE: (General) Theory 1</p> <p>18:30 – 20:00 CE: Low-dimensional Systems - Materials 1</p> <p>HSZ 101 18:00 Annual General Meeting of the DPG</p> <p>HSZ 105</p>	<p>HSZ 02 10:30 – 13:00 14:30 – 15:15 Q: Micro Mech.Oscillator</p> <p>P4 14:00 – 18:00 PS SC & MLT</p> <p>TRE Ma 14:30 – 17:00 SYST Spin Caloric TR</p> <p>HSZ 04 14:45 – 18:45 MA: Multiferroics 1&2</p>
Tu	<p>10:30 – 13:10 SC: <i>Focused Session</i> 50 Years Flux Quantization <i>10:30 IT Einzel</i> <i>11:00 IT Clarke</i> <i>11:40 IT Hilgenkamp</i> <i>12:10 IT Mooij</i> <i>12:40 IT v. Klitzing</i></p>	<p>10:30 – 13:00 TR: NE III – Molecular Electronics 2</p> <p>14:00 – 15:30 TR: Fluctuations and Noise <i>14:00 IT Belzig</i></p>	<p>10:30–13:00 CE: Low-dimensional Systems - Materials 2</p> <p>14:00 – 15:30 SC: Fe-based SC - LiFeAs</p>	<p>10:30 – 13:00 CE: Quantum-Critical Phenomena 2</p> <p>14:00 – 15:30 CE: (General) Theory 2</p>	<p>HSZ 04 10:15 – 12:15 MA: Multiferroics 3&4</p> <p>P1 18:00 – 21:00 PS Qu. Info. Systems, Quantum Coherence</p>
We	<p>10:30 – 13:00 TR: Quantum Coherence & Quantum Inf. Syst. 1</p> <p>14:00 – 18:45 TR: Quantum Coherence & Quantum Inf. Syst. 2 <i>15:45 IT Bluhm</i></p> <p>19:00 – 20:15 TR: NE II - Spintronics & Magnetotransport 2</p>	<p>10:30 – 13:00 TR: NE II - Spintronics & Magnetotransport 1 <i>10:30 IT Schwab</i></p> <p>14:00 – 19:45 CE: Low-dimensional Systems – Materials 3</p>	<p>10:30 – 13:00 SC: Fe-based SC - Theory</p> <p>14:00 – 18:30 SC: Fe-based SC – 122 – Properties, Electronic Structure, Mechanisms</p> <p>18:45 – 20:00 SC: Fe-based SC - Fe(Se,Te)</p>	<p>10:30 – 13:00 CE: Metal-Insulator Transition 1</p> <p>14:00 – 18:00 MLT: Quantum Liquids, BEC, Ultra-cold Atoms</p> <p>18:15 – 19:30 CE: Spin Systems & Itinerant Magnets 1</p>	<p>TRE Ma 10:30 – 13:00 SYTI Topol.Insulators</p> <p>P3 14:00 – 18:00 PS TR</p> <p>HSZ 04 14:00 – 16:30 MA: Skyrmions 16:45 – 19:15 MA: Topolog. Insulators</p>
Th	<p>10:30 – 12:40 SC: <i>Focused Session</i> 100 Years of SC <i>10:30 IT Fulde</i> <i>11:00 IT Sigrist</i> <i>11:40 IT Larbaestier</i> <i>12:10 IT Likharev</i></p> <p>14:00 – 18:45 CE: Spin Systems & Itinerant Magnets 2</p>	<p>10:30 – 13:00 SC: Tunneling, Josephson Junctions, SQUIDs 1</p> <p>14:00 – 15:15 SC: Tunneling, Josephson Junctions, SQUIDs 2</p> <p>15:30 – 17:15 SC: Heterostructures, Andreev Scattering, Proximity Effect</p> <p>17:30 – 19:00 SC: Vortex Dynamics, Vortex Phases, Pinning</p>	<p>10:30 – 13:00 TR: NE I - Quantum Dots, Wires, Point Contacts 1</p> <p>14:00 – 15:45 TR: NE I - Quantum Dots, Wires, Point Contacts 2</p> <p>16:00 – 17:00 TR: Topological Insulators 1</p> <p>17:15 – 18:45 SC: Fe-based SC – 122 – Thin Films</p> <p>19:00 – 20:30 Annual General TT-Meeting</p>	<p>10:30 – 13:00 CE: Metal-Insulator Transition 2</p> <p>14:00 – 16:15 CE: Low-dimensional Systems - Models 1</p> <p>16:30 – 19:00 CE: Heavy Fermions</p>	<p>P1 10:00 – 13:00 PS CE</p> <p>HSZ 01 10:30 – 13:00 <i>SYHQ Hybrid Quantum Systems - Interfacing Atoms, Solids and Light</i></p> <p>HSZ 401 15:15 – 17:00 MA: Graphene</p>
Fr	<p>10:30 – 13:00 TR: Topological Insulators 2</p>	<p>10:30 – 13:15 SC & MLT: Cryodetectors <i>11:00 IT Loth</i></p>	<p>10:30 – 12:45 TR: NE I - Quantum Dots, Wires, Point Contacts 3</p>	<p>10:30–13:15 CE: Low-dimensional Systems – Models 2</p>	<p>HSZ 01 10:30 – 13:00 <i>SYQE Cavity/Circ.QED</i></p>