

TT Sessions & Invited Talks

CE: Correlated Electrons MLT: Matter at Low Temperature SC: Superconductivity TR: Transport
NE: Nanoelectronics PS: Poster Session

H 0104	H 2053	H 3005	H 3010	BH 243	BH 334
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Mo	9:30 – 13:15 CE: Low-D Systems – Models 1	9:30 – 13:00 SC: Fe-based SC - 1111, LiFeAs ...	9:30 – 13:15 CE: Heavy Fermions	9:30 – 13:00 TR: Topological Insulators 1	9:30 – 12:45 TR: Q. Coherence & Q. Inf. Syst. 1	9:30 – 13:00 TR: NE I – Q. Dots, Wires, ... 1
	15:00 – 18:40 <i>Focused Session: RIXS on Magnetic Excitations</i> <i>15:00 Hill</i> <i>15:40 Braicovich</i>	15:00 – 18:30 SC: Fe-based SC – 122 Part 1 <i>12:00 Coleman</i>	15:00 – 16:30 TR: Topological Insulators 2 16:45 – 18:00 MLT: Multiferroics <i>16:45 Lunkenheimer</i>	15:00 – 18:15 CE: (General) Theory 1 H 0110 18:00 Annual General Meeting of the DPG	15:00 – 17:30 TR: Q. Coherence & Q. Inf. Syst. 2 Poster B 15:00 – 19:00 PS TR	15:00 – 16:30 TR: NE I – Q. Dots, Wires, ... 2 16:45 – 18:00 CE: Q. Impurities, Kondo Physics 1
Tu	9:30 – 13:15 CE: Low-D Systems – Models 2	9:30 – 12:30 SC: Fe-based SC – 122 Part 2 & Theory <i>12:00 Coleman</i>	9:30 – 12:45 CE: Q. Impurities, Kondo Physics 2	9:30 – 13:00 CE: (General) Theory 2 <i>11:30 Trebst</i>	9:30 – 12:15 TR: Q. Coherence & Q. Inf. Syst. 3 <i>9:30 von Oppen</i>	9:30 – 13:00 TR: NE I – Q. Dots, Wires, ... 3 <i>11:00 Emary</i>
			H 0104 15:30 – 18:15 Plenary Session & Prize Ceremony		H 0105 9:30 – 12:00 <i>SYTI Topological Insulators: Robust two-dimensional chiral states</i>	
We	9:30–13:00 CE: Low-D Systems - Materials 1	9:30 – 11:15 SC: Fe-based SC - Fe(Se,Te) 11:30 – 13:15 SC: Cuprate SC	9:30 – 12:45 Nanomechanics	9:30 – 12:45 CE: Q.-Critical Phenomena 1		9:30 – 13:00 TR: Topological Insulators 3
	15:00–18:30 CE: Low-D Systems - Materials 2	15:00 – 18:30 SC: Tunneling, JJs, SQUIDs 1 <i>16:45 Manske</i>	15:00 – 18:45 MLT: Q. Liquids, BEC, ... 1 <i>15:00 Weitz</i> <i>17:15 Saunders</i>	15:00 – 16:15 CE: Q.-Critical Phenomena 2 16:30 – 18:00 CE: Metal-Insulator Transition 1	Poster B 15:00 – 19:00 PS SC & MLT H 0105 15:00 – 17:30 <i>SYNM Frontiers of Nanomechanics</i>	15:00 – 17:30 TR: NE III Molecular Electronics 1
Th	9:30 – 13:00 <i>Focused Session: Charge & Spin TR through Junctions at the nm Scale</i> <i>9:30 van Ruitenbeek</i> <i>10:10 Untiedt</i>	9:30 – 12:15 SC: Cryodetectors	9:30 – 13:00 MLT: Q. Liquids, BEC, ... 2	9:30 – 13:00 CE: Spin Systems & Itinerant Magnets 1 <i>11:30 Pfeleiderer</i>		9:30 – 13:00 TR: Graphene 1
	15:00–18:15 CE: Low-D Systems - Materials 3	15:00 – 17:30 <i>Focused Session: Cryogenic Detectors</i> <i>15:00 Bandler</i> <i>15:30 Baselmans</i> 17:45 – 20:00 SC: Tunneling, JJs, SQUIDs 2	15:00 – 18:00 SC: Fabrication, Properties, Electronic Structure H 3005 20:15 Annual General TT-Meeting	15:00 – 17:45 CE: Metal-Insulator Transition 1	Poster B 15:00 – 19:00 PS CE	15:00 – 17:15 TR: NE III Molecular Electronics 2
Fr	9:30 – 12:45 CE: Spin Systems & Itinerant Magnets 2	9:30 – 13:00 SC: Heterostructures, Andreev Scattering, Proximity Effect, Vortices	9:30–12:00 CE: Low-D Systems - Materials 4	9:30 – 12:15 SC: (General) Theory	9:30 – 12:00 TR: NE II Spintronics & Magnetotransport	9:30 – 12:45 TR: Graphene 2