

TT Sessions & Invited Talks Regensburg 2013

CE: Correlated Electrons

SC: Superconductivity

TR: Transport

FS: Focused Session

	H 18	H 19	H 20	H 21		
Su	19:00 Registration Desk Welcome Evening		16:00 – 18:25 Tutorial: Top. Insulators & Majorana Fermions			
Mo	9:30 – 13:00 SC: Tunneling & Josephson Junctions	9:30 – 13:00 CE: Spin Systems & Itinerant Magnets 1	9:30 – 13:00 TR: Quantum Dots & Wires 1	9:30 – 13:00 Quantum Liquids 1	9:30 – 13:00 H9 CE: Low-D S.- Mod. 1	9:30 – 13:45 H17 Graphene 1
				9:30 – 12:00 H3 Multiferroics 1	9:30 – 10:45 H10 Topological Insulators1	10:30 – 13:15 H36 El. Structure Theory 1
	15:00 – 17:30 TR: Quantum Dots & Wires 2	15:00 – 17:45 CE: Spin Systems & Itinerant Magnets 2	15:00 – 17:45 FS: <i>Correlations in Topological Bands</i> 15:00 <i>Manoharan</i> 15:30 <i>Chamon</i>	15:00 – 16:30 Quantum Liquids 2	15:00 – 18:30 H9 CE: Low-D S.- Mod. 2	16:00 – 19:00 H17 Graphene 2
	15:00 – 19:00 Poster D Poster Session SC			16:45 – 17:45 SC: Fe-SC - 1111	15:00 – 18:00 H10 Topological Insulators 2	16:00 – 19:15 H36 El. Structure Theory 2
				15:00 – 18:30 H3 Multiferroics 2	15:00 – 18:45 H22 Spincaloric Transport	
Tu	9:30 – 13:15 SC: Fe-SC - 122	9:30 – 12:45 CE: Spin Systems & Itinerant Magnets 3	9:30 – 12:30 TR: Quantum Dots & Wires 3 10:30 <i>Kohler</i>	9:30 – 13:00 CE: Q. Impurities, Kondo Physics	9:30 – 12:15 H2 FS: <i>Dirac-Fermions in Solid-State Systems</i>	9:30 – 12:45 H17 Graphene 3
	9:30 – 12:00 H1 SYSC <i>Strong Coupling Solid State Q. Systems</i>			9:30 – 12:15 H41 CE: Low-D S. - Mat. 1	9:30 – 13:15 H9 CE: Low-D S.- Mod. 3	10:30 – 13:15 H36 El. Structure Theory 3
		16:15 – 18:15 H1 Plenary Session & Prize Ceremony				
We	9:30 – 13:00 SC: Fe-SC - Fe(Se,Te), LiFeAs and other Materials	9:30 – 13:15 TR: Quantum Coherence & Information Systems 1	9:30 – 13:15 CE: Metal-Insulator Transition 1	9:30 – 12:45 H2 Molecular Electronics	9:15 – 13:00 H14 Topological Insulators3	9:30 – 13:00 H17 Graphene 4
						10:30 – 13:30 H36 El. Structure Theory 4
	15:00 – 19:15 TR: Q. Coherence & Q. Inf. Syst. 2 17:00 <i>Aeppli</i>	15:00 – 16:30 CE: Metal-Insulator Transition 2	15:00 – 18:00 FS: <i>Majorana Fermions in Condensed Matter</i> 15:00 <i>Brouwer</i> 15:30 <i>Marcus</i>	15:00 – 16:45 SC: (General) Theory	15:00 – 18:30 H2 Spintronics / Quantum Information 1	16:00 – 19:15 H17 Graphene 5
	15:00 – 19:00 Poster D Poster Session CE	16:45 – 18:45 CE: QC Phenomena - Theory		17:00 – 19:00 SC: SQUIDS & Cryodetectors		16:00 – 19:30 H36 El. Structure Theory 5
Th	9:30 – 13:00 TR: Spintronics, Magnetotransport 1	9:30 – 13:00 CE: Heavy Fermions	9:30 – 12:45 FS: <i>Magnetism & SC in Fe-based Pnictides and Chalcogenides</i> 9:30 <i>Borisenko</i> 10:00 <i>Haule</i>	9:30 – 13:00 CE: Low-D S. – Mat. 2	9:30 – 12:15 H2 Exciton Polaritons	10:30 – 13:15 H17 Graphene 6
					9:30 – 12:30 H6 CE:(General) Theory1	10:30 – 13:15 H36 El. Structure Theory 6
	15:00 – 18:00 Topological Insulators4	15:00 – 18:15 SC: Properties, Electronic Structure	15:00 – 17:45 FS: <i>Dynamic Mean Field Approach to CE</i> 15:00 <i>Georges</i> 16:45 <i>Lichtenstein</i>	15:00 – 18:15 SC: Heterostructures, Vortex Physics	15:00 – 18:30 H6 CE: QC Phenomena - Experiments 16:45 <i>Scheffler</i>	15:00 – 17:30 H17 Graphene 7
	15:00 – 19:00 Poster D Poster Session TR	18:30 Annual General TT-Meeting				16:00 – 19:00 H36 El. Structure Theory 7
Fr	9:30 – 13:00 Topological Insulators5	9:30 – 11:00 H24 CE: (General) Theory2	9:30 – 10:30 TR: Spintronics, Magnetotransport 2 10:45 – 11:45 Nanomechanics 11:45 – 12:30 Fluctuations & Noise	9:30 – 12:15 SC: Fe-SC - Theory	9:30 – 12:45 H14 Spintronics / Quantum Information 2	9:30 – 12:00 H1 SYSC <i>Disc. of Novel Functional Materials</i>
						10:30 – 13:00 H17 Graphene 8