	Wednesday, June 11	
08:30	**Registration**	
09:00-10:00	**Welcome Coffee**	
10:00-10:30	**Opening**	
	Session I & II Dynamics of Nonequilibrium, Plenary (Room Apollon)	
10:30-11:00	**Martin Wolf** Ultrafast dynamics and light-matter coupling at the atomic scale	
11:00-11:30	**Rolf Binder** Gapless-to-gapped transition in the fluctuation mode spectra of semiconductor lasers	
11:30-12:00	**Jim Freericks** Generating a near perfect conductor at the transition from single to double-well dynamics in a charge-density-wave insulator driven by an ultrafast electric field	
12:00-12:30	**Coffee Break**	
12:30-13:00	**Ilias Perakis** Terahertz two-dimensional spectroscopy of superconductivity: deciphering nonlinear quantum dynamics and interference	
13:00-13:30	**Luca Perfetti** Dynamics of excitons across the Mott transition: Bohr radius, annihilation and cooling	
13:30-16:00	**Siesta**	
	Session III Nonequlibrium Superconductivity-1 (Room Apollon) **Chair: Ilias Perakis**	**Session IV Ultrafast Magnetization Dynamics-1 (Room Orpheus)** **Chair: Hermann Durr**
16:00-16:30	**Matteo Mitrano**, Keynote Symmetry-protected electronic metastability in an optically-excited cuprate ladder	**Christian Schneider**, Keynote Optically induced electronic spin polarizations in altermagnets: Theory and experiment
16:30-17:00	**Elsa Abreu** Conductivity dynamics in THz driven spin-ladders	Rostislav **Mikhaylovskiy** Terahertz coherent magnonics in canted antiferromagnets
17:00-17:30	**Siham Benhabib** Light induced Lifshitz transition in HTc superconductor $Bi_2Sr_2CaCu_2O_{8+\delta}$	**Julius Hohlfeld** S-d exchange: key to ultrafast all-optical magnetization control
17:30-18:00	**Sambuddha Chattopadhyay** Giant resonant enhancement of photoinduced Cooper pairing far above T_c	**Zhaobo Zhou** Ab initio study of laser-induced ultrafast spin dynamics in magnet systems
18:00-18:30	**Coffee Break**	

	Session V Ultrafast Bandgap Photonics-1 (Room Apollon)	Session VI Dynamics of Nonequilibrium-1 (Room Orpheus)
18:30-19:00	**David Snoke**, Keynote Charged bosonic states in 2D bilayer structures	**Uwe Bovensiepen,** Keynote Ultrafast electronic structure engineering in 1T-TaS_2: effects of chemical doping and the amplitude mode
19:00-19:30	**Leonid Butov** Indirect excitons in heterostructures	**Ioannis Chatzakis** Temperature dependence of conductivity, mobility and electron-phonon coupling strength in graphene determined from electron relaxation rates
19:30-20:00	**Marcel Reutzel** A femtosecond time- and momentum-resolved journey through the exciton landscape of 2D, organic and	**Remi Claude** Non-adiabatic protocols to uncover hidden phases in strongly correlated materials