

Monday 13/9	Tuesday 14/9	Wednesday 15/9	Thursday 16/9	Friday 17/9	Saturday 18/9
Parallel Session I	Parallel Session I	EXCURSION	Parallel Session I	Parallel Session I	Parallel Session I
17:00-17:20 Schierenberg: The Ginsparg-Wilson relation for supersymmetric lattice actions and its consequences	17:00-17:20 Antoniou: Search for the origin of mass in experiments with relativistic nuclei		17:00-17:20 Anselmi: Beyond linear theory: an analytical approach to matter cosmological perturbations	17:00-17:20 Harst: UV Behavior of the Einstein-Yang-Mills System	17:00-17:20 Haas: On the QCD phase diagram
17:20-17:40 Synatschke-Czerwonka: Flow equations for supersymmetric Wess-Zumino models	17:20-17:40 Benitez: Some exact results in out of equilibrium systems		17:20-17:40 Benedetti: Non-f(R) terms in asymptotically safe gravity	17:20-17:40 Rahmede: The renormalization group flow of scalar-tensor theory	17:20-17:40 Fister: Yang-Mills Propagators at finite Temperature
17:40-18:00 Pangon: Structure of the broken phase of the sine-Gordon model	17:40-18:00 Reinoso: Exact renormalization group and Phi-derivable approximations		17:40-18:00 Eichhorn: Ghosts in asymptotically safe quantum gravity	17:40-18:00 Zanusso: Asymptotic safety of the Higgs sector, with and without Gravity	17:40-18:00 Serreau: Decoherence and thermalization of a pure quantum state in quantum field theory
18:00-18:20 Nagy: Topological phase transition in the sine-Gordon model	18:00-18:20 Codello: Polyakov action from functional RG		18:00-18:20 Falls: Black holes and the renormalisation group	18:00-18:20 Vacca: RG flow for Yukawa matter and Einstein gravity	18:00-18:20 Nikolakopoulos: Myers-Perry black holes within asymptotically safe gravity
Parallel Session II	Parallel Session II		Parallel Session II	Parallel Session II	Parallel Session II
17:00-17:20 Moroz: Limit cycles and Efimov effect with functional renormalization group	17:00-17:20 Krippa: Exact renormalization group and few body systems		17:00-17:20 Herbst: The phase structure of the Polyakov-Quark-Meson Model beyond mean field	17:00-17:20 Enss/Schmidt: The Fermi polaron funRG with full frequency and momentum dependence	17:00-17:20 Krcmar: Single impurity in a Luttinger liquid away from half filling
17:20-17:40 Ohya: Running Boundary Conditions in Quantum Mechanics	17:20-17:40 Klein: Scaling, finite-volume effects and the chiral phase transition in QCD		17:20-17:40 Leder: Hamiltonian Flow in Coulomb Gauge Yang-Mills Theory	17:20-17:40 Friederich: Functional renormalization group approach to the Hubbard model based on partial bosonization	17:20-17:40 Rancon: Superfluid-Mott Insulator Transition in Lattice Boson Systems
17:40-18:00 Janssen: UV fixed-point structure of the 3d Thirring model	17:40-18:00 Marchais: On the Large N Limit in the Functional Renormalisation Group		17:40-18:00 Skokov: Meson fluctuations and thermodynamics of the Polyakov loop extended quark-meson model	17:40-18:00 Giering: Self-energy Flow in the Hubbard Model	17:40-18:00 Sexty: Nonequilibrium transport of fermions through an Anderson quantum dot
18:00-18:20 Narain: TBA	18:00-18:20 Schaefer: Fluctuations and the QCD phase diagram		18:00-18:20 Terao: On the SU(N) gauge beta functions in the conformal window	18:00-18:20 Isidori: Spectral function of the Anderson impurity model at finite temperatures	18:00-18:20 Schober: Dynamical Renormalization Group with Wick-Ordering Fixed Point Iteration for the Fermi Surface