

HOUR	MONDAY
8:30 - 9:15	Registration
9:15 - 9:30	Opening
Chairman	M. Zirnbauer
9:30 - 10:15	Konstantin Efetov <i>Bosonization for random matrices and electron systems in arbitrary dimensions</i>
10:15 - 11:00	Tomaz Prosen <i>The two-body random spin ensemble and time-reversal driven quantum phase transition</i>
11:00 - 11:30	Coffee Break
11:30 - 12:15	Mario Kieburg <i>Arbitrary rotation invariant random matrix ensembles: Hubbard-Stratonovitch transformation versus superbosonization</i>
12:15 - 13:00	Poul Henrik Damgaard <i>Beyond chiral Random Matrix Theory</i>
13:00 - 14:30	Walk to Lunch
Chairman	O. Bohigas
14:30 -15:15	Gary Mitchell <i>Symmetry breaking in nuclei: isospin and parity</i>
15:15 - 16:00	Sven Aberg <i>Extreme Value Statistics in Doorway Models</i>
16:00 - 16:30	Coffee Break
16:30 - 17:15	Jorge Flores <i>Classical Giant resonances</i>
17:15 - 18:00	Heiner Kohler <i>Statistics of the maximal coupling strength in doorway models</i>
18:00 -18:45	Thomas F. Papenbrock <i>Random matrices and chaos in nuclear spectra</i>

HOUR	TUESDAY
Chairman	J. Flores
8:45 - 9:30	Hans-Juergen Stoeckmann <i>Scattering properties of chaotic microwave resonators</i>
9:30 - 10:15	Dmitry Savin <i>Quantum transport in chaotic cavities and Selberg's integral</i>
10:15 - 11:00	Hanns-Ludwig Harney <i>Fluctuations -- a stringent statistical test of the VWZ-formula</i>
11:00 - 11:30	Coffee Break
11:30 - 12:15	Vladimir Osipov <i>Quantum Transport in chaotic cavities through a prism of integrable theory</i>
12:15 - 13:00	Shalom Shlomo <i>Modern energy density functional for properties of nuclei and nuclear matter</i>
13:00 - 14:30	Walk to Lunch
Chairman	J. Keating
14:30 - 15:15	Rafael Mendez <i>Wave Scattering in chaotic systems with losses and direct processes</i>
15:15 - 16:00	Barbara Dietz <i>Chaotic scattering in the regime of overlapping resonances in systems with induced violation of time-reversal invariance</i>
16:00 - 17:15	Coffee Break with poster session
17:15 - 18:00	Pier Mello <i>Statistical scattering of waves in disordered waveguides. An overview of old and new results.</i>
18:00 - 18:45	Steven Tomsovic <i>Extreme statistics of random and quantum chaotic states</i>

HOUR	WEDNESDAY
Chairman	<i>T. Guhr</i>
8:30 - 9:15	<p align="center">Felix Izrailev <i>Continuum shell model: Ericson versus conductance fluctuations</i></p>
9:15 - 10:00	<p align="center">Oriol Bohigas <i>Random-matrix approach to RPA equations</i></p>
10:00 - 10:30	Coffee Break
10:30 - 11:15	<p align="center">Lev Kaplan <i>Rogue Waves: Refraction of Gaussian Seas and Rare Event Statistics</i></p>
11:15 - 12:00	<p align="center">Uzy Smilansky <i>Mathematical and Computerized methods in Archaeological research</i></p>
12:00 - 13:00	Walk to Lunch
13:00 - ...	Excursion: Bus leaves from cafeteria

HOUR	THURSDAY
Chairman	P. Damgaard
9:30 - 10:15	Yoram Alhassid <i>The mesoscopic coexistence of superconductivity and ferromagnetism in chaotic metallic grains</i>
10:15 - 11:00	Vladimir Kravtsov <i>Random matrices for multifractal metal and insulator</i>
11:00 - 11:30	Coffee Break
11:30 - 12:15	Roelof Bijker <i>Eigenvalue Correlations and $0+$ dominance in the Two-Body Random Ensemble</i>
12:15 - 13:00	Stefan Rotter <i>Does RMT work for mesoscopic systems with disorder?</i>
13:00 - 14:30	Walk to Lunch
Chairman	T. Papenbrock
14:30 -15:15	Gernot Akemann <i>Gap Probabilities in Non-Hermitian Random Matrix Theory</i>
15:15 - 16:00	Alexander Altland <i>Random Matrix Theory from periodic orbits</i>
16:00 - 16:45	Luis Benet <i>Some aspects of the two-level bosonic k-body embedded ensemble of random matrices</i>
16:45 - 17:15	Coffee Break
17:15 - 18:00	Jac Verbaarschot <i>Random Matrix Theory in QCD</i>
18:00 -18:45	Tilo Wettig <i>Lattice QCD at finite density and non-hermitian RMT</i>
18:45 - 19:00	Martin Zirnbauer <i>SUSY meets Voiculescu</i>
20:00	Birthday party at the cave

HOUR	FRIDAY
	J. Verbaarschot
	Chairman
9:30 - 10:15	Jon Keating <i>Semiclassical Resummation and RMT</i>
10:15 - 11:00	Thomas Gorin <i>Quantum Loschmidt echo or Fidelity from an RMT perspective</i>
11:00 - 11:30	Coffee Break
11:30 - 12:15	Felix von Oppen
12:15 - 13:00	Antonio Mendez Bermudez <i>Signatures of unitary ensemble statistics in the scattering properties of unidirectional cavities.</i>
13:00 - 14:30	Walk to Lunch
	K. Efetov
	Chairman
14:30 -15:15	Bernhard Mehlig <i>Fingerprints of random flows</i>
15:15 - 16:00	Georg Wolschin <i>Net-Proton Rapidity Distributions in Relativistic Heavy-Ion Collisions</i>
16:00 - 16:30	Coffee Break
16:30 -17:15	Imre Varga <i>Power-law banded random matrices: a testing ground for the Anderson transition</i>
17:15 - 18:00	Che Ming Ko <i>Transport models for heavy ion collisions: from below Coulomb barrier to ultrarelativistic energies</i>
18:00 - 18:45	Alejandro Frank Hoeflich <i>Patterns in Classical and Quantum Chaos: Time Series and Fractal Structure</i>