

Wednesday, July 14

Plenary Lecture MA 001

9:00	W. Arendt From forms to semigroups
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MA 004

Semiplenary Lectures

MA 005

10:00	M.A. Kaashoek Krein systems on a finite interval: accelerants and continuous potentials	A. Markus Self-adjoint analytic operator functions: Inner linearization and factorization of the restriction to a spectral subspace
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10:45 *Coffee break*

11:15	H.S.V. de Snoo Square-integrable solutions and Weyl functions for singular canonical systems	I. Spitkovsky Factorizations, Riemann-Hilbert problems and the corona theorem
12:00	D. Alpay Linear stochastic systems: a white noise space approach	H. Zwart Port-Hamiltonian systems and boundary triplets
12:45	R. Curto Truncated moment problems, positive linear functionals, and finite algebraic varieties arising from cubic column relations	M. Marletta Basisness results for some singular pencils of differential operators arising in hydrodynamics

13:30 *Lunch break*

14:45	Excursion Boat trip through the center of Berlin along the Spree. The excursion starts 14:45 in front of the Mathematical Department Building
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18:00	Conference Banquet Restaurant <i>Die Auster</i> , John-Foster-Dulles-Allee 10, 10557 Berlin
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