

TENTATIVE SCHEDULE

MONDAY, December, 16

Time	Speaker	Title
14:15-15:00	Carsten Trunk	On a class of Sturm-Liouville operators which are connected to PT quantum mechanics
15:00-15:45	Rostyslav Hryniv	Reconstruction of Sturm-Liouville operators with energy-dependent potentials

TUESDAY, December, 17

Time	Speaker	Title
14:15-15:00	Vadim Kostykin	The div A grad without ellipticity
15:00-15:45	Pierre Portal	Non-autonomous parabolic systems with rough coefficients
15:45-16:30	Jonathan Rohleder	Titchmarsh-Weyl theory for elliptic differential operators

WEDNESDAY, December, 18

Time	Speaker	Title
14:15-15:00	Alexei Rybkin	On the Hankel operator approach to completely integrable systems
15:00-15:45	Andreas Ioannidis	The eigenvalue problem for the Cavity Maxwell operator
15:45-16:30	Petr Siegl	Root system of perturbations of harmonic and anharmonic oscillators

THURSDAY, December, 19

Time	Speaker	Title
14:15-15:00	Maria Kovaleva	Stokes graph and non-oscillating solutions
15:00-15:45	Kiran Kumar	Truncation method for random bounded self-adjoint operators
15:45-16:30	Anton Popov	Spectral analysis for three coupled strips quantum graph