

Schedule for thematic session III:
Concrete Operators
Lecture Hall III of Mathematics Department

Organizers: Isabelle Chalendar, Alfonso Montes Rodriguez and Ilya Spitkovsky

Monday, December 16

Time	Speaker	Title
14:15 – 15:00	Hervé Queffelec	Approximation numbers of composition operators on the Dirichlet space
15:00 – 15:45	Romesh Kumar	Composition Operators and Multiplication Operators on Banach Function Spaces

Tuesday, December 17

Time	Speaker	Title
14:15 – 15:00	Ilya Spitkovsky	On the kernel and cokernel of some Toeplitz and Wiener-Hopf operators
15:00 – 15:45	George Exner	To Be Announced
15:45 – 16:30	Gerardo Chacón	Composition Operators and derivative-free characterizations of Dirichlet-type Spaces

Wednesday, December 18

Time	Speaker	Title
14:15 – 15:00	György Pál Gehér	Tree-shift Operators and their Cyclic Properties
15:00 – 15:45	Hocine Guediri	The Bergman Space as a Banach Algebra
15:45 – 16:30	Mubariz T. Garayev	Some Concrete Operators and their Properties

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Thursday, December 19

Time	Speaker	Title
14:15 – 15:00	Patryk Pagacz	On wandering vectors for isometries and Szego measure properties
15:00 – 15:45	Gopal Datt	Hankel to weighted Hankel operators
15:45 – 16:30	Aneesh M	Supercyclicity and frequent hypercyclicity in the space of self-adjoint operators

Friday, December 20

Time	Speaker	Title
14:15 – 15:00	Frantisek Stampach	The characteristic function for infinite Jacobi matrices, the spectral zeta function, and solvable examples