

RTOTA 2018 Schedule

Thursday–May 3, FEC Room 308

- 09:00-09:30 Registration and Breakfast
09:30-10:30 From Toeplitz matrices to black holes, and beyond: Part I by Maria Cristina Cam ara
10:30-11:00 Coffee Break
11:00-12:00 On isometries on some Banach spaces - something old, something new, something borrowed, something blue: Part I by Dijana Ili evi c
12:00-1:30 Lunch Break
01:30-02:30 Compression and compact perturbation of operators: Part I by Chi-Kwong Li
02:30-03:00 Bases in the space of regular multilinear operators on Banach lattices by Khazhak Navoyan
03:00-03:30 Coffee Break
03:30-04:30 Invitation to Linear Preserver Problems: Part I by Mostafa Mbekhta
04:30-05:00 Topological Properties of Operations on Spaces of Continuous Functions and Integrable by Holly Renaud
05:00-05:30 On small combination of slices points in Banach spaces by Sudeshna Basu

Friday–May 4, FEC Room 308

- 09:00-09:30 Breakfast
09:30-10:30 An introduction to the geometry of spaces of operators on Banach spaces by T.S.S.R.K.Rao
10:30-11:00 Coffee Break
11:00-11:30 Approximations by Discrete Operators by Merve Kester
11:30-12:30 Multipliers and equivalences between Toeplitz kernels by Maria Cristina Cam ara
12:30-02:00 Lunch Break
02:00-03:00 On isometries on some Banach spaces - something old, something new, something borrowed, something blue: Part II by Dijana Ili evi c
03:00-03:30 Coffee Break
03:30-04:00 Using Linear Functionals to Study Nonlinear Functionals and Their Support Sets by Jessica Stovall
04:00-04:30 Spear vectors on Banach spaces by Monika
04:30-05:00 Algebraic reflexivity on spaces of analytic functions by Priyadarshi Dey
05:00-05:30 Pairs of operators coinciding on the ortho-complement of the sum of kernels by Marko Djiki c

Saturday–May 5, FEC Room 308

- 09:00-09:30 Breakfast
09:30-10:30 Invitation to Linear Preserver Problems: Part II by Mostafa Mbekhta
10:30-11:00 Coffee Break
11:00-12:00 Compression and compact perturbation of operators: Part II by Chi-Kwong Li
12:00-12:30 Best approximation in normed linear spaces by Tanmoy Paul
12:30-02:00 Lunch Break
02:00-03:00 When are adjoints of operators very smooth points? by T.S.S.R.K.Rao
03:00-03:30 Coffee Break
03:30-04:30 Hermitian operators and isometries on Banach algebras of continuous maps with values in unital C^* -algebras by Osamu Hatori
04:30-05:00 Phase retrieval versus phaseless reconstruction by Sara Botelho-Andrade
05:00-05:30 Entanglement in single-shot quantum channel discrimination, and norms on linear maps of matrices by Daniel Puzzuoli