

| | May 31 (Monday) | June 1 (Tuesday) | June 2 (Wednesday) |
|-------------|--|---|---|
| 11:00-11:20 | | Seyyed M. Tabatabaie , <i>Some properties of weighted Orlicz algebras</i> | Zywilla Fechner , <i>Moment functions and exponential monomials on commutative hypergroups</i> |
| 11:30-11:50 | | Vishvesh Kumar <i>Hardy-Littlewood inequality and L^p-L^q Fourier multipliers on compact hypergroups</i> | Stefan Ivković , <i>Semi-Fredholm operators on Hilbert C^*-modules</i> |
| 12:00-12:20 | | Laczkovich Miklós , <i>Translation invariant linear spaces of polynomials and a problem posed by László Székelyhidi</i> | Bettina Wilkens , <i>Local spectral synthesis from a ring-theoretic perspective</i> |
| 12:30-14:00 | Lunch break | Lunch break | Lunch break |
| 14:00-14:20 | Opening (László Székelyhidi) | | |
| 14:30-14:50 | Fabrizio Caluza Machado , <i>The null set of a polytope, and the Pompeiu property for polytopes</i> | Matolcsi Máté , <i>Fuglede's conjecture for convex domains</i> | Sam Mattheus , <i>Fuglede's conjecture in elementary abelian groups</i> |
| 15:00-15:20 | Alexander Ramm , <i>Symmetry problems in PDE</i> | Nir Lev , <i>Spectrality of polytopes and equidecomposability by translations</i> | Ruxi Shi , <i>Spectral measures on groups with one prime factor</i> |
| 15:30-15:50 | Peter A. Linnell , <i>The discrete Pompeiu problem</i> | Mihalis Kolountzakis , <i>Finite variations on the Steinhaus tiling problem</i> | Thomas Fallon , <i>The Fuglede conjecture holds in $Z_p^2 \times Z_q^2$</i> |
| 16:00-16:30 | Coffee break | Problems and remarks | Coffee break |
| 16:30-16:50 | Eric Grinberg , <i>Invariant function algebras on Hermitian symmetric domains with boundary</i> | Alex Iosevich , <i>On the Euclidean distance graph</i> | Dorin Dutkay , <i>Fourier series on singular measures</i> |
| 17:00-17:20 | Rachel Greenfeld , <i>Translational tilings in lattices</i> | Azita Mayeli , <i>φ-approximate orthogonality on the unit ball</i> | Closing (László Székelyhidi) |