

Saturday, Nov 1

- 8:30–9:00 *Welcoming address and morning coffee*
- 9:00–10:00 **Plenary Talk:** Michael Lacey (GaTech)
The Wiener Wintner Theorem for Prime Averages
- 10:00–10:30 Anastasios Fragkos (GaTech)
Fractionally modulated discrete Carleson’s Theorem
and pointwise Ergodic Theorems along certain curves.
- 10:30–10:45 *Coffee break*
- 10:45–11:15 Bingyang Hu (Auburn)
On the maximally modulated bilinear Hilbert transform along curves:
a quick dive into the LGC methodology
- 11:30–12:00 Alexander Ortiz (Rice)
Tangency counting for well-spaced circles
- 12:00–1:30 *Conference Lunch*
- 1:30–2:30 **Plenary Talk:** Irina Holmes (U Wyoming)
Geometry of Sharpness: Sparse Operators Through the Bellman Lens
- 2:30–3:00 Chian Yeong Chua (U Georgia)
A Bourgain–Gromov problem on Non–Compact Sobolev and Besov Embeddings
- 3:00–3:15 *Coffee break*
- 3:15–3:45 Xiaoqi Huang (LSU)
Strichartz estimates on asymptotically hyperbolic surfaces with negative curvature
- 3:45–4:15 Simon Bortz (U Alabama)
Parabolic Uniform Rectifiability and L^p Dirichlet Solvability for the Heat Equation
- 4:15–4:45 Yaghoub Rahimi (LSU)
A Density Theorem for Higher Order Sums of Prime Numbers
- 4:45–5:00 *Coffee break*
- 5:00–6:00 **Panel Discussion**

Sunday, Nov 2

- 8:45–9:00 *Morning coffee and refreshments*
- 9:00–9:30 Vishwa Dewage (William & Mary)
Understanding Toeplitz operators from a QHA perspective
- 9:30–10:00 Hongki Jung (LSU)
Maximal $\Lambda(p)$ -subsets of manifolds
- 10:00–10:15 *Coffee break*
- 10:15–10:45 Wojciech Slomian (U Georgia)
Bootstrap Approach to Discrete Radon Averages
- 10:45–11:15 Nathan Mehlhop (LSU)
Multiparameter Oscillation Inequalities
- 11:15–1:00 *Conference lunch*