Texas Geometry and Topology Conference Schedule

Friday, February 19

6:30 - 8:00 pm, Tucker Technology Center 139
Complimentary burrito dinner

8:00 – 9:00 pm, Tucker Technology Center 138
Jonathan Hauenstein, University of Notre Dame
Numerical Computations in Geometry

Saturday, February 20

9:00 - 9:30 am, Tucker Technology Center 139
Solid Tori and Coffee

9:30 - 10:30 am, Tucker Technology Center 138
David Damanik, Rice University
Almost Periodicity in Time of Solutions of the KdV Equation

11:00 - noon, Tucker Technology Center 138
Ruth Charney, Brandeis University
Finding Hyperbolic-Like Behavior in Non-Hyperbolic Spaces

Noon - 1:30 pm
Lunch on your own

1:30 - 2:30 pm, Tucker Technology Center 138
Guoliang Yu, Texas A&M University
Dimension and K-Theory

3:00 - 4:00 pm, Tucker Technology Center 138
Alejandro Uribe, University of Michigan
Semiclassical Quantum States Associated to Isotropic Submanifolds of Phase Space: Their Calculus and Applications

4:30 - 5:30 pm, Tucker Technology Center 138
Tara Holm, Cornell University
Some Reflections on the AMS Committee on Education

6:30 - 8:30 pm, Blue Mesa Grill
Banquet

Sunday, February 21

8:30 - 9:00 am, Tucker Technology Center 139
Solid Tori and Coffee

9:00 - 10:00 am, Tucker Technology Center 138
Tara Holm, Cornell University
The Topology of Symplectic Manifolds

10:30 - 11:30 am, Tucker Technology Center 138
Christian Bär, University of Potsdam
An Index Theorem for Compact Lorentzian Manifolds with Boundary