Schedule of Talks	First	Last	Affil	Room	Title
Thursday, June 20					
11:00-12:00	Dan	Isaksen	Wayne State	NV I	The stable homotopy groups of spheres in dimensions 60-90
12:00-1:30	Lunch				
1:30-2:10	Steve	Scheirer	Ashland University	NV I	Discrete Morse theory and topological complexity of unordered graph configuration spaces
	Yuhang	Liu	U. Penn	NV II	On positively curved 6-manifolds
	Shubham	Dwivedi	University of Waterloo	NV III	A gradient flow of isometric G_2 structures.
2:25-3:05	Michael	Harrison	Lehigh University	NV I	Fibrations of R^3 by lines
	Surena	Hozoori	Georgia Tech	NV II	Ricci Curvature and Contact Topology in Dimension 3
	David	White	Denison University	NV III	On the existence of N_∞-operads in equivariant homotopy theory
3:20-4:00	Christina	Sormani	Lehman College and CUNYGC	NV I	Convergence of Riemannian Manifolds and Metric Spaces
	Demetre	Kazaras	Stony Brook	NV II	Desingularizing positive scalar curvature 4-manifolds
	Ethan	Berkove	Lafayette College	NV III	Cohomology of SL_2 groups over quadratic number fields.
4:15-5:15	Tony	Pantev	U. Penn.	NV I	Twisted spectral correspondence and torus knots
Friday, June 21					
8:00-9:00	Breakfast			NV Lobby	
9:00-10:00	Gabor	Szekelyhidi	U. Notre Dame	NV I	Gromov-Hausdorff limits of Kahler manifolds
10:20-11:00	Gregory	Edwards	University of Notre Dame	NV I	The Chern-Ricci flow on primitive Hopf surfaces
	Don	Davis	Lehigh	NV II	On the unordered configuration space C(RP^n,2)
	Ian	Adelstein	Yale University	NV III	Characterizing Round Spheres Using Half-Geodesics
11:20-12:00	David	Afrifa	Lehman College	group talk -- NV I	Smocked Metric Spaces and their Tangent Cones
	Maziar	Farahzad	Stony Brook University	group talk -- NV I	
	Ajmain	Yamin	Stony Brook University	group talk -- NV I	
	Julinda	Pillati Mujo	Lehman College	group talk -- NV I	
	David	Recio Mitter	Lehigh University	NV II	Geodesic complexity
	Yury	Ustinovskiy	New York University	NV III	On Hermitian Manifolds of Semipositive Griffiths Curvature
12:00-1:30	Lunch				
1:30-2:30	Jacob	Bernstein	Johns Hopkins	NV I	Expanders of low entropy
2:40-3:20	Li	Chen	University of D.C	NV I	Contraction of 3D-manifolds and the Jordan Separation Property
	Martin	Bendersky	Hunter College	NV II	The embedding genus of a Knot
	Elahe	Khalili Samani	Syracuse Univ.	NV III	Positive curvature and fundamental group
3:30-4:10	Yuhao	Hu	University of Colorado Boulder	NV I	Geometry of B\"acklund Transformations
	Nicholas	Scoville	Ursinus C.	NV II	A new digital homotopy theory.
	Alice	Lim	Syracuse Univ.	NV III	Loops to Infinity and Beyond: $H_{n-1}(M,\mathbb{Z})$ of Noncompact Manifolds with $ric_f^m \neq 0$
4:25-5:25	Robert	Haslhofer	Toronto	NV I	Ancient low entropy flows and the mean convex neighborhood conjecture
6:00-7:00	Reception			Asa Packer	
7:00-9:00	Banquet			Asa Packer Room, University Center	

Saturday, June 22

| 8:00-9:00 | Breakfast | | | Neville Lobby | |

9:10-9:50	Frank	Morgan	Williams C.	NV I	Optimal Tiles
	Sadok	Kallel	American University of Sharjah a	NV II	Thin loop groups
	Sergio	Almaraz	Princeton U.	NV III	The mass of asymptotically hyperbolic manifolds with non-compact boundary

10:05-10:45	Rob	Kusner	U. Of Massachusetts	NV I	Willmore Stability and Conformal Rigidity of Minimal Surfaces in S^n
	John	Harper		NV II	Cogroups, suspensions, and the EHP-sequence
	bourzik	charif	Cadi Ayyad University, Marrakech	NV III	generalized pseudo-Hessian manifolds

| 11:00-12:00 | Lan-Hsuan | Huang | U. Conn. | NV I | Mass rigidity and spacetime symmetry |