	Saturday, June 11th	**Sunday, June 12th**	**Monday, June 13th**	**Tuesday, June 14th**
8:00 AM - 9:00 AM	Breakfast	Breakfast	Breakfast	Breakfast
AM Talk 1	**9:00 - 9:15: Welcome** 9:15 - 10:00: Manes - *Algebraic Models of Topological Dynamics*	9:00-9:50 Cruttwell - *Combining Differential Categories with Manifolds*	9:00-9:50 Scull - *Groupoids, Orbifolds, and Equivariant Spaces*	9:00-9:45 Niefield - *Exponentiability in* CAT *and* TOP *via Double Categories*
AM Talk 2	10:00-10:45 Manzonetto *A differential model theory for resource lambda-calculi*	9:50-10:40 Tranquilli - *Rewriting Aspects of Differential Linear Logic*	9:50-10:40 Pronk - *Atlas Groupoids and categories of fractions*	9:45-10:30 Duchesne - *Geometry of interaction and uniformity*
AM Break	Break	Break	Break	Break
AM Talk 3	11:15 -12:00 Manzonetto *A differential model theory for resource lambda-calculi*	11:00-11:45 Heijltjes - *Proof nets for sum--product logic*	11:10-12:00 Hofstra - *Locales and Duality*	10:45-11:15 Seely - *Linear functors and Modal Logic*
AM Talk 4	12:00-12:30 Boils - *Categorical Characterizations of Burroni's recursion Scheme*	11:45-12:30 Lumsdaine - *Higher inductive types: the circle and friends, axiomatically*	12:00-12:30 Wares - *Stone-Type Dualities Generated by subMonads of the Downset Monad*	11:15-11:45 Giles - *Co-products in inverse categories*
AM Talk 5				11:45-12:30 Mulry - *Unifying notions of monadic strength*
12:30 PM - 13:30 PM	Lunch	Lunch	Lunch	Lunch
13:30 PM - 17:30 PM	Personal time / Hike	Personal time / Hike	Personal time / Hike	Depart / Hike

	Saturday, June 11th	**Sunday, June 12th**	**Monday, June 13th**	**Tuesday, June 14th**
17:30 PM - 18:30 PM	Supper	Supper	Supper	
PM Talk 1	18:30-19:15 Manes - *Algebraic Models of Topological Dynamics*	18:30-19:15 Crutwell - *Combining Differential Categories with Manifolds*	18:30-19:00 Gallagher - *Differential Turing Categories*	
PM Talk 2	19:15-20:00 Heijltjes - *Proof nets for sum--product logic*	19:15-20:00 Blute - *Convenient vector spaces, convenient manifolds and differential linear logic*	19:00-19:30 Vinogradova - *Investigating Computability in Turing Categories*	
PM Break	Break	Break	Break	
PM Talk 3	20:15-21:00 Rosebrugh *Tangled circuits*	20:15-21:00 Pagini - *The Computational Meaning of Probabilistic Coherence Spaces*	19:45-20:30 Breuvart - *Lambda Calculus with Test, full abstraction in D_\infty*	
PM Talk 4			20:30-21:15 Hrubes - *On the Total map of a Turing Category*	