

# International Conference on Symplectic Topology

IMPA, Rio de Janeiro, August 26 – 30

## Program

Hour	Monday, 26	Tuesday, 27	Wednesday, 28	Thursday, 29	Friday, 30		
09:30 - 10:00	Registration						
10:15 - 11:15	<b>Roger Casals</b> (University of California) <i>Higher Dimensional Contact Submanifolds</i>	<b>Umberto Hryniewicz</b> (RWTH Aachen University) <i>Systolic inequalities in symplectic topology</i>	<b>Julian Chaidez</b> (UC Berkeley) <i>A Legendrian <math>A_\infty</math>-Category For Contact Manifolds</i>	<b>Georgios Dimitroglou Rizell</b> (Uppsala University) <i>The wrapped Fukaya category of a Weinstein manifold is generated by the Lagrangian cocore discs</i>	<b>Mihai Munteanu</b> (Humboldt-Universität zu Berlin) <i>Nontrivial tori in spaces of symplectic embeddings</i>		
11:15 - 11:30	Break						
11:30 - 12:30	<b>Augustin Moreno</b> (Universität Augsburg) <i>Bourgeois contact structures: tightness, fillability and applications</i>	<b>Chris Wendl</b> (Humboldt-Universität zu Berlin) <i>Some remarks on transversality and symmetry</i>	<b>Sobhan Seyfaddini</b> (CNRS & Université Pierre et Marie Curie) <i>Barcodes and Hamiltonian homomorphisms</i>	<b>James Pascaleff</b> (University of Illinois) <i>On the Floer-theoretic nature of canonical bases</i>	<b>Jo Nelson</b> (Rice University) <i>Equivariant and nonequivariant contact homology</i>		
12:30 - 14:00	Lunch		Lunch				
14:00 - 15:00	<b>Laura Starkston</b> (University of California, Davis) <i>Singular symplectic isotopy problems</i>	<b>Zack Sylvan</b> (Columbia University) <i>Viterbo transfer as localization</i>	<i>Free afternoon</i>				
15:00 - 15:30	Coffee Break					Coffee Break	
15:30 - 16:30	<b>Ailsa Keating</b> (University of Cambridge) <i>TBA</i>	<b>Leonardo Macarini</b> (Instituto Superior Técnico) <i>Closed orbits on symmetric spheres and dynamical convexity</i>				<b>Eleny Ionel</b> (Stanford University) <i>Thin compactifications and Relative Fundamental Classes</i>	<b>Yanki Lekili</b> (King's College) <i>A symplectic look at the Fargues-Fontaine curve</i>
16:45 - 17:45			<b>Douglas Schultz</b> (Israel Institute of Technology) <i>Families of Non-Displaceable Lagrangians in Symplectic Fibrations</i>				
17:45 - 19:45	Cocktail						