

22 – Singularity Theory Session - Room 333

Time	Tuesday, 16	Wednesday, 17
14:30 - 15:20	<p>Hellen Santana (Institut de Mathématiques de Marseille) <i>Local topology of function-germs with nonisolated singularities</i></p>	<p>Octave Curmi (Aix-Marseille Université) <i>Topology of smoothings of non-isolated singularities of complex surfaces</i></p>
15:30 - 16:20	<p>Thaís Dalbello (UFSCar) Brasselet Number and Toric Varieties</p>	<p>Luis Renato Dias (Universidade Federal de Uberlândia) <i>Bifurcation values of algebraic mappings and its applications</i></p>
16:30 - 16:45	Coffee	
16:45 - 17:35	<p>Jean-Paul Brasselet (CNRS - Aix-Marseille Université) <i>Franco-Brazilian characteristic classes</i></p>	<p>Mihai Tibar (Université de Lille I) <i>Concentration of curvature and Lipschitz invariants of holomorphic functions of two variables</i></p>
17:45 - 18:35	<p>David Trotman (Aix-Marseille Université) <i>Whitney cellularisation and Goresky's homology conjecture</i></p>	<p>Maria Aparecida Ruas (ICMC - USP) <i>Density of Lipschitz stable mappings in the boundary of the nice dimensions</i></p>