

23 – Stability and Global Questions for Evolution Problems - Room 224

| Time | Tuesday, 16 | Wednesday, 17 |
|---------------|--|---|
| 15:00 - 15:45 | <p>Lionel Rosier (MINES Paris Tech) <i>Exact controllability of nonlinear heat equations in spaces of analytic functions</i></p> | <p>Luc Robbiano (Université de Versailles) <i>Semi-classical defect measure and stabilization for Zaremba problem</i></p> |
| 15:45 - 16:30 | <p>Alexandre Nolasco de Carvalho (State University of São Paulo) <i>On the Gradient Structure of a Non-autonomous Chafee –Infante Like Problem</i></p> | <p>Márcia Federson (USP) <i>New results in generalized ODEs</i></p> |
| 16:30 - 16:45 | Coffee | |
| 16:45 - 17:30 | <p>Ludovick Gagnon (INRIA) <i>Sufficient conditions for the controllability of wave equations with transmission condition at the interface</i></p> | <p>Carole Rosier (Université du Littoral Côte d'Opale) <i>Well-posedness of general cross-diffusion systems</i></p> |
| 17:30 - 18:15 | <p>Roberto Capistrano Filho (Federal University of Recife) <i>Stability and Global Questions for Biharmonic Schrödinger Equation</i></p> | |