

5 – Delay and functional differential equations and applications - Room 347

Time	Tuesday, 16	Wednesday, 17
14:45 - 15:15	<p>Jaqueline Mesquita (UNB) <i>Linearized instability for neutral functional differential equations with state-dependent delays</i></p>	<p>Guilherme Mazanti (Université Paris-Sud) <i>Controllability of difference equations</i></p>
15:15 - 15:45	<p>Yacine Chitour (Université Paris Saclay) <i>Stability of non-autonomous difference equations with applications to transport and wave propagation on networks</i></p>	<p>Valéria Cavalcanti (Universidade Estadual de Maringá) <i>Exponential stability of a transmission problem for a viscoelastic wave equation</i></p>
15:45 - 16:15	<p>Cristina Pignotti (Università degli Studi dell'Aquila) <i>Convergence to consensus of a Cucker-Smale model with time delay</i></p>	<p>Delphine Bresch-Pietri (Centre Automatique et Systèmes MINES ParisTech) <i>Control with a non First-In/First-Out delay</i></p>
16:15 - 16:45	Coffee	
16:45 - 17:15	<p>Islam Boussaada (IPSA) <i>Coalescence and Splitting Mechanisms of TimeDelay Systems' Spectral Values and their Effect on Stability</i></p>	<p>Márcia Federson (USP) <i>New results in generalized ODEs</i></p>
17:15 - 17:45	<p>Rosane Ushirobira (Inria Lille – Nord Europe) <i>On the Ore extension ring of differential timevarying delay operators</i></p>	