

Doctoral Workshop at Toulouse

Tuesday 26 March 2024

Third session - Amphi 4 (08:30-10:00)

time	[id] title	presenter
08:30	[12] Port-Hamiltonian system defined with energy ports.	Mlle KRHAC, Kaja
09:00	[23] On Stokes-Lagrange and Stokes-Dirac representations of 1D distributed port-Hamiltonian systems	BENDIMERAD-HOHL, Antoine
09:15	[14] Solvability of infinite dimensional port-Hamiltonian DAEs	M. ERBAY, Mehmet-Emin
09:45	[10] Riesz basis for port-Hamiltonian systems.	Prof. ZWART, Hans