

Monday, April, 22	Tuesday, April 23	Wednesday, April 24	Thursday, April 25	Friday, April 26
9h-9h30 Registration	9h30-11h00	<p style="text-align: center;">Workshop</p> <p style="text-align: center;">9h-13h</p> <p style="text-align: center;">(voir programme)</p>	9h30-11h	9h30-11h
9h30-11h Boualem DJEHICHE <i>An introduction to Mean-field -typeoptimal control and games</i>	Nizar TOUZI <i>Principal Agent Problems</i>		Boualem DJEHICH <i>An introduction to Mean-field -typeoptimal control and games</i>	Boualem DJEHICHE <i>An introduction to Mean-field -typeoptimal control and games</i>
Coffee break 11h15-12h45	Coffee break 11h15-12h45		Coffee break 11h15-12h45	Coffee break 11h15-12h45
Anis MATOUSSI <i>An Extended MFG for Storage in Smart Grids</i>	Boualem DJEHICHE <i>An introduction to Mean-field -typeoptimal control and games</i>		Anis MATOUSSI <i>An Extended MFG for Storage in Smart Grids</i>	Imen BEN TAHER <i>An Extended MFG for Storage in Smart Grids</i>
Lunch break	Lunch break		Lunch break	Lunch break
14h30-16:00 Nizar TOUZI <i>Principal Agent Problems</i>	14h30-16h00 Nizar TOUZI <i>Principal Agent Problems</i>		FREE TIMES	14h30-16h00 Imen BEN TAHER <i>An Extended MFG for Storage in Smart Grids</i>