

Mini-symposium (Room C)

Tuesday 25
10h40-12h45

Chairman: G. Roussel

10h40-11h05	<p style="text-align: center;">N. Maquignon</p> <p>Numerical methods for the simulation of a phase changing multicomponents cryogenic fluid with heat transfer using the Lattice Boltzmann Method.</p>
11h05-11h30	<p style="text-align: center;">F. Schmitt</p> <p><i>Stochastic simulation of discrete and continuous multifractal fields with zero values</i></p>
11h30-11h55	<p style="text-align: center;">B. Fortin</p> <p><i>Dynamic estimation from distributed measurements using the RFS theory</i></p>
11h55-12h20	<p style="text-align: center;">A. Limem</p> <p><i>Constrained Non-negative Matrix Factorization with normalization steps</i></p>
12h20-12h45	<p style="text-align: center;">D. Anda Ondo</p> <p><i>A two-layers shallow water Lattice Boltzmann model for sediment transport in free surfaceflows</i></p>