



# Finite Volumes for Complex Applications 8

## Tuesday, June 13, 2017

**Benchmark posters: [Click here to view details](#) - LILLIAD Learning Center - Hall (5:30 PM - 6:30 PM)**

[id]	title	presenter	board
[120]	<b>FVCA8 benchmark for the Stokes and Navier-Stokes equations with the TrioCFD code</b>	PUSCAS, Maria Adela	
[121]	<b>The 2D Hybrid High-Order method</b>	KRELL, Stella	
[117]	<b>Results with a locally refined MAC scheme</b>	EYMARD, Robert	
[122]	<b>Numerical results for a discrete duality finite volume discretization applied to the Navier-Stokes equations</b>	OMNES, Pascal	
[123]	<b>The 2D Discrete Duality Finite Volume Method</b>	NABET, Flore	
[119]	<b>A high-order Finite Volume solver on locally refined Cartesian meshes</b>	VITTOZ, Louis	
[118]	<b>Two Hybrid Mimetic Mixed schemes for the lid-driven cavity</b>	DRONIOU, Jérôme	