

THE FIRST GMSH WORKSHOP



www.geuz.org/gmsh/

15-16 september 2011

Rue du Moulin 48, 4261 Braives (LATINNE)

<http://www.mmer.be>

Program

Thursay

- 9h30 : Arrival of participants, registration
- 10h00-10h30: General introduction to GMSH (C. Geuzaine et/ou J.-F. Remacle)
- 10h45-12h45: Presentations about different projects in the GMSH framework
 - Slim (J. Lambrechts)
 - Incompressible Flows (E. Marchandise)
 - Curvilinear meshes (C. Geuzaine)
 - Electromagnetism (A. Modave)
 - Solid Mechanics (G. Becker)
 - Quadrilateral Meshes (J.-F. Remacle)
- 12h45-14h00: Lunch (sandwiches)
- 14h00-15h00: Introduction and registration to the mini workshops
- 15h15-17h45: Mini workshops
 - anisotropic mesh generation for CFD

- quad meshes for solid mechanics
- curvilinear mesh generation for aerodynamics
- 18h00-19h00: Talks around a pre-dinner drink
 - Frédéric Dubois
- 19h30: Dinner at "La Tambouille" <http://www.latambouille.net/>

Friday

- 9h00: Breakfast
- 10h00-12h30: Social activity
- 12h30-14h00: Lunch (BBQ)
- 14h00-16h00: Roadmap for GMSH (perspectives)
 - What is missing?, Improvements?, Who does what?, ...

Scientific committee: J.-F. Remacle (UCL), C. Geuzaine (ULG), V. Legat (UCL), E. Marchandise (UCL), E. Béchet (ULG), L. Noels (ULG) J. Lambrechts (UCL), R. Sabariego (ULg), B. Seny (UCL)

Local organizing committee: J.-F. Remacle (UCL), C. Geuzaine (ULG), V. Legat(UCL), E. Marchandise (UCL), B. Seny (UCL)



Registration and information e-mail to: bruno.seny@uclouvain.be