

TETRAHEDRON VII

Workshop on Grid Generation for Numerical Computations
October 9-11, BSC-UPC, Barcelona, 2023

*Since 2005, gathering theoretical and practical specialists in
geometry and meshing for numerical simulation in industry*

Keynote speakers

Frédéric Alauzet - INRIA Saclay
Jean-François Remacle - Université Catholique de Louvain
Trevor Robinson - Queen's University Belfast
Eloi Ruiz-Gironés - Barcelona Supercomputing Center
Hang Si - CADENCE

Speakers

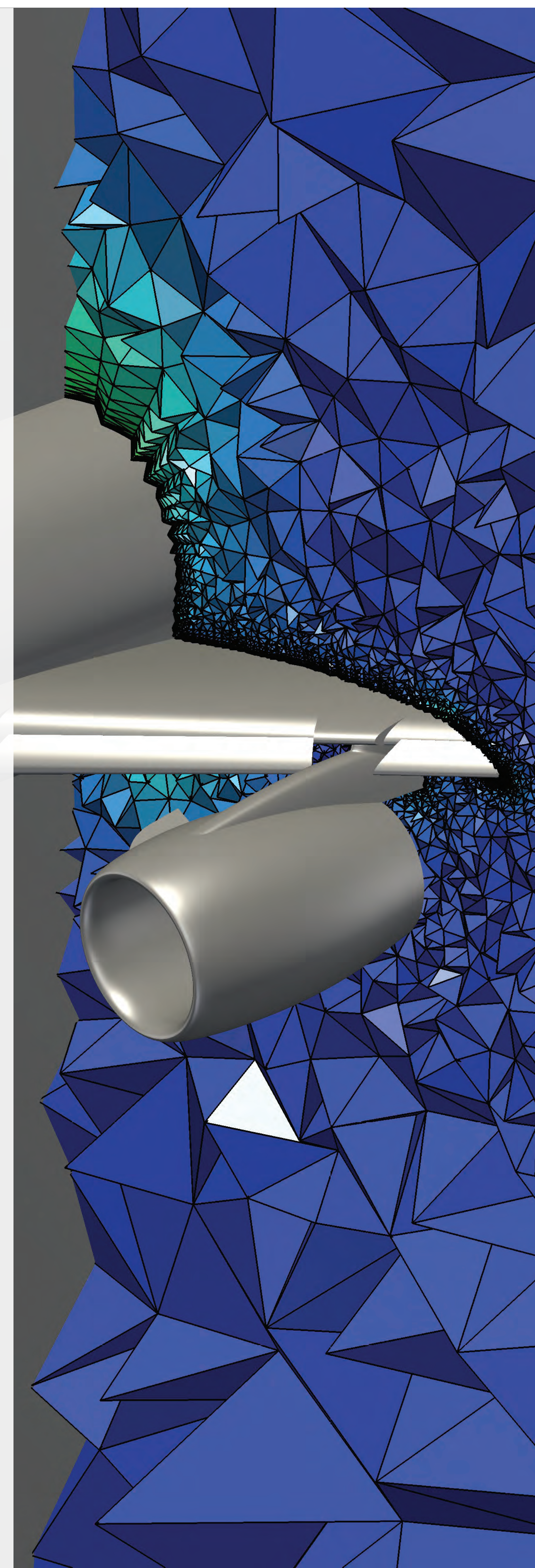
Pierre Alliez - INRIA Sophia Antipolis
David Bommès - University of Bern
Olivier Coulaud - CENAERO
Darren Engwirda - Los Alamos National Laboratory
Tzanio Kolev - Lawrence Livermore National Lab
Franck Ledoux - Commissariat à l'Énergie Atomique
Bruno Levy - INRIA Nancy
Joaquim Peiró - Imperial College London
Jeanne Pellerin - TotalEnergies
Per-Olof Persson - University of California, Berkeley
Rubén Sevilla - Swansea University
Dimitry Sokolov - Université de Lorraine
Vladimir Tomov - Lawrence Livermore National Lab

Secretariat

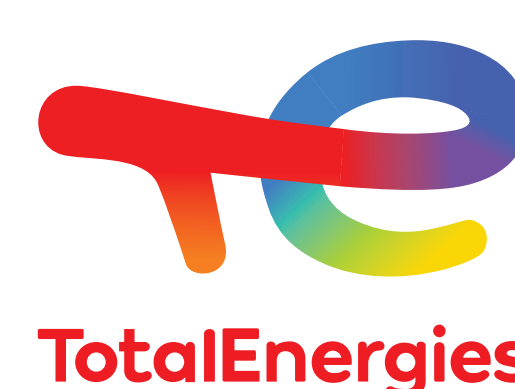
María del Mar Santiago - CIMNE

Chairs

Josep Sarrate - Universitat Politècnica de Catalunya
Xevi Roca - Barcelona Supercomputing Center



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Mathematical & Computational Modeling, LaCaN, UPC