

# Calculus of Variations, Singular Integrals and Incompressible Flows.

**New directions in the Mathematical Analysis of Fluids.**

**From September 20th to December 18th.  
Instituto de Ciencias Matemáticas - Madrid**

**Confirmed Participants:**

**Alexander Volberg** Michigan State University

**Alexis Vasseur** University of Texas at Austin

**Bernd Kirchheim** University of Dusseldorf

**Camillo de Lellis** University of Zurich

**César Niche** IM-UFRJ

**Charles Fefferman** Princeton University

**David Lannes** Ecole Normale Supérieure, Paris

**Dong Li** University of Iowa

**Dongho Chae** Sungkyunkwan University

**Edriss Titi** University of California Irvine, Weizmann Institute

**Francesco Maggi** University of Florencia

**Gabriel Koch** University of Oxford

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**Jan Kristensen** University of Oxford

**Jiahong Wu** Oklahoma State University

**Jose Luis Rodrigo** Warwick Mathematics Institute

**Kari Astala** University of Helsinki

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**Luigi Berselli** University of Pisa

**Maria Schonbek** University of California Santa Cruz

**Marius Paicu** Université d'Orsay

**Peter Constantin** University of Chicago

**Rafael de la Llave** University of Texas at Austin

**Rosario Mingione** University of Parma

**Robert Strain** University of Pennsylvania

**Sergio Conti** University of Bonn

**Tadeusz Iwaniec** University of Helsinki & University of Syracuse

**Xiao Zhong** University of Jyväskylä

Scholarships, program and headlines in:  
<http://calculusofvariationsfluids.pacifico-meetings.es>

