

独立行政法人日本学術振興会 日独共同大学院プログラム
JSPS-DFG Japanese-German Graduate Externship

第9回 日独流体数学国際研究集会 The 9th Japanese-German International Workshop on Mathematical Fluid Dynamics

Nov. 5 - 8, 2013
at Waseda University, Nishi-Waseda Campus
63 Bldg. 05 Conference Room

Main course:

John G. HEYWOOD (Univ. of British Columbia)

On a conjectured pointwise bound for solutions of the Stokes equations in nonsmooth domains

Konstantinas PILECKAS (Vilnius Univ.)

Stationary Navier-Stokes equations in bounded domains with multiply connected boundaries. Leray's problem

Masahisa TABATA (Waseda Univ.)

Galerkin-Characteristics Finite Element Methods for Flow Problems

Organizers:

Reinhard Farwig

Matthias Hieber

Hideo Kozono

Yoshihiro Shibata

30 minutes talk:

Francesca CRISPO (Second Univ. of Naples)

Carlo R. GRISANTI (Univ. of Pisa)

Takayuki KUBO (Univ. of Tsukuba)

Maria LUKACOVA (Univ. of Mainz)

Shinya NISHIBATA (Tokyo Tech)

Cameron TROPEA (TU Darmstadt)

and 15 minutes talk.

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Core Research for Evolutional Science and Technology

- Research Institute of Nonlinear PDEs, Waseda University
- Institute of Mathematical Fluid Dynamics, Waseda University
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<http://www.japan-germany.sci.waseda.ac.jp/event/201311/>

