Progress in Mathematics Motivated by Natural and Social Phenomena



Workshop on Destruction

- Mathematical Modeling of Tsunami Waves and Cracks Propagation -

Date:

November 20-23, 2007

Place:

Large Conference Room, 2nd Floor, Raiosha Bldg Hiyoshi Campus, Keio University

Speakers:

A. M. Khludnev (Lavrentyev Institute of Hydrodynamics, Russia)

A. A. Romanenko (Novosibirsk State University, Russia)

A. G. Marchuk (Institute of Computational Mathematics and Mathematical Geophysics, Russia)

E. M. Rudoy (Lavrentyev Institute of Hydrodynamics, Russia)

K. V. Simonov (Institute of Computational Modeling, Russia)

M. M. Lavrentiev, Jr. (Sobolev Institute for Mathematics, Russia)

S. G. Cherny (Institute of Computational Technologies, Russia)

V. V. Titov (NOAA Center for Tsunami Research, University of Washington, USA)

V. A. Kovtunenko (Lavrentyev Institute of Hydrodynamics, Russia)

Kouzi Kawasaki (Nagoya University)

Naoto Nakano (Keio University)

Tadayoshi Kano (Institut Vercors)

A. Vazhenin, N. Mirenkov, S. Sedukhin (University of Aizu)

I.Trooshin (Institute for Problems of Precision Mech. & Control, Russia)

Warwick Smith (GNS Science, New Zealand)

Genta Ueno (The Institute of Statistical Mathematics)

Kazuyuki Nakamura (The Institute of Statistical Mathematics)

Daisuke Inazu (The Institute of Statistical Mathematics)

Shin'ya Nakano (The Institute of Statistical Mathematics)

