

THE SECOND INTERNATIONAL WORKSHOP ON DIFFERENTIAL GEOMETRY

24 January 2008 (Thursday), Saga University, Japan

PROGRAM

Place: room 205, 2th floor, 6th Building,
Faculty of Science and Engineering, Saga University

- 09:30-10:15 Lagrangian submanifolds and variational problem
 Hui Ma (Tsinghua University)
- 10:30-11:15 The uniqueness theorems for hypersurfaces in the Euclidean space
 Xianfeng Wang (Tsinghua University)
- 11:30-12:15 Rotational hypersurfaces of a sphere
 Wei Guoxin (Saga University)
- 14:00-14:45 Universal bounds for eigenvalues on a clamped plate problem
 Takamichi Ichikawa (Saga University)
- 15:00-15:45 On eigenvalues of Laplace operator with any order
 Shinji Mametsuka (Saga University)
- 16:00-16:45 Estimates for eigenvalues of Dirac operator
 Daguang Chen (Tsinghua University)

The Organizing Committee

Qing-Ming Cheng, Saga University, e-mail: cheng@ms.saga-u.ac.jp,
Haizhong Li, Tsinghua University, e-mail: lih@math.tsinghua.edu.cn
Sadahiro Maeda, Saga University, e-mail: smaeda@ms.saga-u.ac.jp.