

# JAPAN-KOREA WORKSHOP ON DIFFERENTIAL GEOMETRY AT SAGA UNIVERSITY

22 August 2007 (Wednesday), Saga University, Japan

## PROGRAM

Place: room 501, 5th floor, 6th Building,  
Faculty of Science and Engineering, Saga University

- 10:00-10:45 Minimal surfaces with two ends which have  
the least absolute total curvature,  
Toshihiro Shoda (Saga University)
- 11:00-11:45 Characterizations of some isometric immersions  
in terms of certain Frenet curves,  
Choi Jin Ho (Kyungpook National University, Korea)
- 13:30-14:15 Estimates for eigenvalues on a clamped plate problem,  
Takamichi Ichikawa (Saga University)
- 14:30-15:15 Estimates for eigenvalues of Laplacian operator  
with any order,  
Shinji Mametsuka (Saga University)
- 15:30-16:15 Spectrum of Dirac Operator,  
Shigeo Kawai (Saga University)

The Organizing Committee

Qing-Ming Cheng, Saga University, e-mail: cheng@ms.saga-u.ac.jp

and

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