



GRC-ITAG joint conference on Earth's Interior Dynamics:

Mineral Physics, Seismology, and Tectonics

**ITAG, Peking University, Beijing, China
September 8-11, 2004**

Sponsors: Ehime U., Japan, Peking U., China, and NSF of China

ORGANIZING COMMITTEE:

Prof. Y. John Chen, ITAG, Peking University, Beijing, China;
johnyc@pku.edu.cn

Prof. Xiaofei Chen, ITAG, Peking University, Beijing, China;
xfchen@pku.edu.cn

Prof. Tetsuo Irifune, GRC, Ehime University, Matsuyama, Japan
irifune@dpc.ehime-u.ac.jp

Prof. Dapeng Zhao, GRC, Ehime University, Matsuyama, Japan
zhao@sci.ehime-u.ac.jp

OBJECTIVES:

1. To promote active collaborations between Geodynamics Research Center (GRC), Ehime University, Japan and the Institute of Theoretical and Applied Geophysics (ITAG), Peking University;
2. To provide scientists and students of the two institutions and as well from other institutions in China a forum for exchange of ideas and research results on a variety of subjects including global and regional tectonics and deep Earth dynamics; and
3. More importantly, to provide the Chinese and Japanese students an opportunity to present and discuss their research work in English at the setting of an international conference in order to enhance their scientific motivation.

PLACE: Room 2831, 8th floor, the 2nd Science Building, PKU

AGENDA

DAY ONE: September 8 (Wednesday)

8:30 AM - 12:20 PM Morning Session on Seismology and Tectonics I

1:30 PM - 6:15 PM Afternoon Session on Regional Tectonics

DAY TWO: September 9 (Thursday)

8:00 AM - 12:20 AM Morning Session on Mineral Physics and Deep Earth dynamics

DAY THREE: September 10 (Friday)

8:00 AM - 12:35 PM Morning Session on Subduction Tectonics

2:00 PM - 6:30 PM Afternoon Session on Geophysical facilities and Lab visits;

The conference is open to public and everyone is welcome.