Conference Venue

The conference will be held at JR Hakata City above Hakata station, located in the downtown of Fukuoka City. It only takes about 5 minutes by subway from Fukuoka Airport. Also, it is conveniently accessible from Osaka and Tokyo by Shinkansen (Bullet Train) Railway.

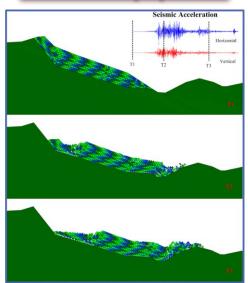




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Practical Numerical Simulations in Engineering & Disaster Prevention

Call for papers



Organized by

Bulletin No. 1

- ♣ Kyushu University
- **4** Kyoto University
- ♣ Nanyang Technological University
- **4** ISRM Commission on Discontinuous Deformation Analysis

Conference Themes

- Key Block Theory and Engineering Applications
- Discontinuous Deformation Analysis (DDA) Method
- Numerical Manifold Method (NMM)
- > Distinct/Discrete Element Method (DEM) & Meshless Method
- > Other Advanced Analytical and Numerical Methods
- > Coupling of Discontinuum and Continuum Methods
- Practical numerical simulations in engineering
- > Practical numerical simulations in disaster prevention
- > Experiment and Measurement of Discontinuous Deformation
- Case Studies of Engineering Projects
- Numerical analysis in disaster Prevention

■ Important Dates

- Abstract submission deadline : Feb 15, 2013
- Notification of abstract acceptance to authors: March1, 2013
- Full paper submission deadline: May 1, 2013
- Notification of full paper acceptance to authors: June 15, 2013
- Revised full paper submission deadline: July 15, 2013



Organising Committee

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Scientific Committee

(To be determined)

Contact Information

Guangqi CHEN, DSc

Professor of Faculty of Arts and Science

Professor of Department of Civil Engineering,

Graduate School of Engineering

Kyushu University

Tel. +81-92-802-3386

icadd11@civil.kyushu-u.ac.jp

http://www.ne.jp/asahi/icadd11/index/

W2-1127, 744 Motooka

Nishi-ku, Fukuoka 819-0395

Japan