

ICMR 2005 AKITA

## CALL FOR PAPERS

The conference receives the main idea of the first 1991 conference: Beneficial integration of separate ideas in the various and traditional engineering fields into a new concept, which could provide a promising view in 21st century. In the fifth conference, the following topics are included in the special eight sessions: (1) New Materials for Life Science (2) Construction Materials for Sustainable Development (3) New Recycling Systems (4) Advanced Materials for Sensors and Information Storage (5) Environmental Science and Technology (6) Processing and Characterization of Functional Materials (7) Computer Engineering and Materials Engineering for Resources (8) Topics

In 1991, the heritage of resource-research community enabled Akita to be the place for the first international conference on materials engineering for resources (ICMR'91 AKITA). It aimed at re-examination of separated ideas in the traditional engineering fields from resources to electronics, and directed our efforts to integrate into a new concept, which would give perspective from electronic, atomic, and molecular to electrical and mechanical properties. Since then, the second (1994) celebrated an establishment of the new PhD program in Mining College, the third (1998) also commemorated the new faculty of Engineering and Resource Science rearranged from Mining College, and the fourth (2001) celebrated entering upon 21st century.

Topics listed above are indicative. Authors are allowed to submit papers also on other topics related to the main purpose of the conference. Accepted communications will be presented in poster form. The proceedings should be prepared. After discussion at the conference, revised papers can be submitted as an original paper in a special issue of International Journal of The Society of Materials Engineering for Resources.

Co-sponsorship is highly appreciated from both public and private sectors. Please contact with the Chairperson of Executive Committee, Prof. Hideo Tamamoto if any.

### Mode of Presentation

The conference will be organized into

- Plenary (invited) lectures
- Keynote (invited) lectures
- Poster sessions with short speech

The official language will be English

### Timetable

February 28, 2005 : Deadline for submission of title and abstract

Submit three copies of abstract (ca.200 words) including a title, name(s) of author(s), affiliation (with full address, telephone/facsimile number, and e-mail address), the subject area, and three key words.

March 31, 2005 : Notification of acceptance for Presentation

April 30, 2005 : Full paper submission for review. (6 pages max of the proceedings)

July 30, 2005 : Final manuscript due for the Proceedings

### Registration Fee

Regular Fee : ¥30,000 (incl. Proceedings)

Banquet Fee : ¥10,000

Student Fee : ¥10,000 (incl. Proceedings)

### Thinking of Attending ?

If you hope to attend ICMR2005 AKITA, whether or not you may plan to submit a paper, please send the REGISTRATION OF INTEREST from (see the reverse side) now to ensure that you receive a copy of the second circular, a form of application for registration, and a detailed final program.

## ORGANIZING COMMITTEE

Honorary Chairpersons :

H. Tokuda (Prof. Emeritus of Akita Univ.)

K. Otsuka (Prof. Emeritus of Akita Univ.)

T. Masaki (TDK)

Y. Takahashi (Akita Pref. Univ.)

K. Makino (Prof. Emeritus of Akita Univ.)

M. Kawakami (Dean, Facul. Eng. Resour. Sci. Akita Univ.)

N. Yoshimura (Honorary Chairman of SMER Japan, Akita Univ.)

General Chairperson :

F. Hamada (Chairman of SMER Japan, Akita Univ.)

Executive Committee

Chairperson : H. Tamamoto (Akita Univ.)

Finance Committee

Chairperson : M. Kagaya (Akita Univ.)

Programming Committee

Chairperson : N. Ogawa (Akita Univ.)

Steering Committee

Chairperson : O. Kamiya (Akita Univ.)

Awarding Committee

Chairperson : S. Goto (Akita Univ.)

Committee Members :

Y. Mori (Kansai Hoon), K. Abe (Mitsubishi Materials),

Y. Arai (Kyushu Univ.), T. Fujita (Univ. Tokyo), M. Hara

(Akita Univ.), M. Harada (Kyoto Univ.), J. Hidaka

(Doshisha Univ.), R. Igarashi (Akita Univ.), K. Imano

(Akita Univ.), S. Ishio (Akita Univ.), H. Itoh (Akita Univ.),

T. Iwashita (Yabashi Kogyo), M. Iwamoto (Tokyo Inst. Tech.),

Y. Kanda (Yamagata Univ.), I. Kita (Akita Univ.), H.

Komiyama (Univ. Tokyo), T. Mizuta (Akita Univ.), T.

Mizutani (Nagoya Univ.), S. Nakata (Akita Univ.), A.

Narita (Akita Natl. College of Tech.), M. Nishida (Akita

Univ.), T. Nomura (TDK), K. Nuri (Fujikura), T. Oda

(Univ. Tokyo), H. Oikawa (Akita Univ.), H. Osanai

(Waseda Univ.), T. Ohyoshi (Akita Univ.), H. Sato (Akita

Electronics), H. Sekine (Tohoku Univ.), Y. Shibuya (Akita

Univ.), K. Shinohara (Hokkaido Univ.), K. Sugawara

(Akita Univ.), T. Takada (Musashi Inst. Tech.), S.

Takayanagi (Mitsubishi Materials), A. Tanada (Ueda Sekkai),

T. Taniguchi (Akita Univ.), H. Yamada (Iwate Univ.)