

Announcement of International Conference to be Held in Asia

'97 J-K Joint Symposium on ED & HVE

October 13-14, 1997, Fukuoka Japan

1997 Japan Korea Joint Symposium on Electrical Discharge and High Voltage Engineering in Fukuoka will be held on October 13-14, 1997 at Venture Business Laboratory of Kyushu University (Fukuoka Japan). The symposium will offer an opportunity for the field of fundamentals and applications of electrical discharge and high voltage to exchange and share their research achievements and experiences, and will follow along the line of the previous symposium held in Korea last year. Technical tours to companies and institutes working in the field of electronic engineering are being planned.

Technical subject areas are : 1. Electric Field Calculation, 2. High Voltage Testing and Measuring Techniques, 3. Partial Discharge and Diagnostic techniques, 4. Electrical Breakdown in Vacuum, Gases, Liquids and Solids, 5. Dielectrical Discharges and Their Applications, 7. Electrical Insulation, 8. Lightning, 9. EMF, EMC and Others

For further information, please contact the symposium secretariat:

Prof. M. Hikita

Department of Electrical Engineering, Kyushu Institute of Technology

Sensui-cho, Tobata, Kitakyushu, 804, Japan

Tel & Fax: +81-93-884-3241, E-mail: hitika@ele.kyutech.ac.jp

'98 International Symposium on Electr. Insul. Materi. ('98 ISEIM)

('98 AICDEI & 30th SEIM) September 27-30, 1998, Toyohashi, Japan

'98 International Symposium on Electrical Insulating Materials will be held on September 27-30, 1998, jointly with 1998 Asian International Conference on Dielectrics & Electrical Insulation and 30th Symposium on Electrical Insulating Materials at Holiday Inn Crown Plaza Toyohashi, Toyohashi, Japan. This symposium will be cosponsored by the IEEE Dielectrics and Electrical Insulation Society (DEIS), the Institute of Electrical Engineers of Japan (IEEJ), Chinese Electrotechnical Society (CES) and the Korean Institute of Electrical Engineers (KIEE).

Main subjects are : 1. Electrical Conduction and Breakdown in Dielectrics, 2. Space Charge, Surface and Interfacial Phenomena, 3. Electrical Insulation for Apparatuses and Cables, 4. Electrical Treeing and Water Treeing, 5. PD Measurement, Diagnostics, Monitoring and Expert Systems, 6. Testing and Measuring Techniques, 7. New Materials, New Technologies, Data Base for Electrical Insulation, 8. Dielectric Phenomena and Their Applications, 9. Dielectric Materials for Electronics.

Submission of papers: an abstract of not more than 200 words to the symposium secretariat by Feb. 20, 1998. Acceptance or rejection notices will be mailed by Mid April, 1998. Camera ready manuscripts should be submitted by June 30, 1998.

For further information, please contact the symposium secretariat:

Dr. Masayuki Nagao

Department of Electrical and Electronic Engineering,

Toyohashi University of Technology

1-1 Higari-gaoka, Tempaku, Toyohashi 441, Japan

Tel : +81-532-44-6725, Fax: +81-532-48-7634, E-mail: nagao@eee.tut.ac.jp

Internet WWW Site: <http://boss.eee.tut.ac.jp/98iseim/index.html>

The 9th & 10th Asian Conference on Electrical Discharge (ACED)

The 9th and 10th ACED's will be held in 1998 in Indonesia, Chairman of Prof. K.T.Sirait and in 2000 at Kyoto, Japan, Chairman of Prof. T.Takuma (Kyoto University), respectively.