

# International Workshop on HTS Power Applications 2007

November 26 (Mon.), 2007, 10:30-17:00

VBL Conference Room, Nagoya University, Japan

## PROGRAM

Chairman and Organizer: *N. Hayakawa (Nagoya Univ., Japan)*

**1. CIGRE SC D1 Activity on HTS Power Applications**

*H. Okubo (Nagoya Univ., Japan), M. Noe (FZK, Germany)*

**2. Status of HTS Projects in the US**

*C. Weber (SuperPower, USA)*

**3. The Overview of HTS Cable in Korea**

*J. Cho (KERI, Korea)*

**4. Cable Project in Japan**

*S. Honjo (Tokyo Electric Power Co., Japan)*

**5. Current Status of SMES Development in Japan**

*N. Hirano (Chubu Electric Power Co., Japan)*

**6. Development of Fault Current Limiter Using YBCO Tapes**

*T. Yazawa (Toshiba, Japan)*

**7. Development of Superconducting Fault Current Limiting Transformer (SFCLT)**

*N. Hayakawa (Nagoya Univ., Japan)*

**8. Superconducting Power Applications in Europe**

*M. Noe (FZK, Germany)*

Hosted by

EcoTopia Science Institute, Nagoya University

Registration Procedure

Please submit your name, organization and contacting address (e-mail address etc.) to the registration desk by Nov. 12. You can register for FREE.

In Collaboration with

IEEE Nagoya Section, IEEEJ Tokai Branch

Registration Desk

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