

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, IEEJ Tokai Branch

Registration Desk

Hiroki Kojima

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