



Funded Research Division of Energy Systems
(Chubu Electric Power Company)
EcoTopia Science Institute, Nagoya University

International Workshop on **HTS** Power Applications

Aug. 5 (Fri.), 2005

VBL 3F Conference Room, Nagoya University, Japan

Program

Chair: Hitoshi OKUBO (Nagoya Univ., Japan)

- 10:30-10:35 Opening address
Tsuneo MATSUI (Nagoya Univ., Japan)
- 10:35-10:45 Keynote address
Fumihiro ENDO (Nagoya Univ., Japan)
- 10:45-11:30 HTS superconductor development in the United States
Alex MALOZEMOFF (AMSC, USA)
- 11:30-12:15 Main results of Japanese HTS cable project by Super-GM
Shirabe AKITA (CRIEPI, Japan)
- 12:15-13:15 Lunch break
- 13:15-13:45 Fabrication and evaluation of large-area YBCO thin films for
fault-current limiters
Hirofumi YAMASAKI (AIST, Japan)
- 13:45-14:15 R & D of superconducting FCL in Japan
Takashi YAZAWA (Toshiba, Japan)
- 14:15-14:45 Superconducting fault current limiting transformer (SFCLT) project
Naoki HAYAKAWA (Nagoya Univ., Japan)
- 14:45-15:00 Coffee break
- 15:00-15:45 HTS Cable project in DAPAS Program in Korea
Jeonwook CHO (KERI, Korea)
- 15:45-16:30 FCL development in Europe
Mathias NOE (FZK, Germany)
- 16:30-17:00 SMES national project in Japan
Shigeo NAGAYA (Chubu Electric Power Co., Japan)

Information and Correspondence

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Admission to the Workshop is FREE.