

## Commission G

International Symposium on the 25th Anniversary of the MU Radar

KIHADA Hall, Uji Obaku Plaza, Kyoto University Uji Campus, Uji, Kyoto, Japan

2-3 September 2010

This international symposium on September 2-3 is planned as an important part of the 25 Year Anniversary of the MU radar. The symposium aims to review scientific achievements obtained by the MU radar observations since 1984, and discuss ongoing researches of the atmosphere and ionosphere and future plans related to the MU radar and its observatory. The MU radar symposium starts from the afternoon on 2 September, and the ceremony of the 25 Year Anniversary of the MU radar is planned in the evening on 2 September.

The 4th EAR symposium (157th RISH Symposium) will be held from the afternoon on 1 September to the morning on 2 September. This is a yearly domestic meeting for the inter-university collaborative use of the EAR (presentations are basically in Japanese). We also welcome contributions from international collaborators.

Abstract Submission: Deadline of submission is 15 July 2010.

## Invited Speakers

- Robert A. Vincent (President of SCOSTEP, Univ. of Adelaide, Australia)
- Marvin A. Geller (Stony Brook Univ., USA)
- David. C. Fritts (President of Colorado Research Associates (CoRA), USA)
- A. K. Patra (National Atmospheric Research Laboratory (NARL), India)
- C. H. Liu (Chinese Academy, Taiwan)
- Roland Tsunoda (Stanford Research International (SRI), USA)
- Joe She (Colorado State Univ., USA)
- J. Röttger (Max-Planck Institute, Germany)
- Bambang Teja (deputy chairman, LAPAN, Indonesia)
- Sri Kaloka (director of center for space science, LAPAN, Indonesia)
- Susumu Kato (Kyoto Univ., Japan)
- Shoichiro Fukao (Fukui Univ. of Technology, Japan)
- Masahito Ishihara (Meteorological Research Institute, Japan)
- Manabu D. Yamanaka (JAMSTEC / Kobe Univ., Japan)
- Kaoru Sato (Univ. of Tokyo, Japan)
- Mamoru Yamamoto (RISH, Kyoto Univ., Japan)
- Hiroyuki Hashiguchi (RISH, Kyoto Univ., Japan)

## Conveners

Toshitaka Tsuda, Research Institute for Sustainable Humanosphere (RISH), Kyoto Univ., Mamoru Yamamoto, RISH, Kyoto Univ., Hiroyuki Hashiguchi, RISH, Kyoto Univ.

## Co-Sponsored by

- Kyoto University Global COE Program "Sustainability / Survivability Science for a Resilient Society Adaptable to Extreme Weather Conditions"
- JSPS Asia-Africa Science Platform Program "Elucidation of ground-based atmosphere observation network in equatorial Asia"
- Solar-Terrestrial Environment Laboratory (STEL), Nagoya University