



グローバルCOEプログラム
「極端気象と適応社会の生存科学」

Global COE Program

“Sustainability/Survivability Science for a Resilient Society Adaptable to Extreme Weather Conditions (ARS)”

第62回 GCOE-ARSセミナー The 62nd GCOE-ARS Seminar

下記の内容で第62回GCOE-ARSセミナーを開催いたします。関心のある教員ならびに院生（特にARSコース受講生）の参加をお待ちしております。

The 62nd GCOE-ARS Seminar will be held with the following contents. We welcome all faculty members and graduate students, especially GCOE-ARS students, who are interested in this seminar.

日時/Date : 2015年10月2日(金) 13:00 - 15:00
October 2 (Fri.) 13:00 - 15:00

場所/Place: 宇治キャンパス 総合研究実験棟セミナー室(HW-525)
HW-525, Uji Research Bldg., Uji Campus, Kyoto University
http://www.rish.kyoto-u.ac.jp/others_e/access/
(No. 8 in the map)

講師 1/Lecturer 1:

Dr. Tung Yuan Hsiao
Associate Professor, Department of Information Technology,
Hsing Wu University
Visiting Scientist, RISH, Kyoto University (August-October, 2015)

題目 1/Title1: Observations of tri-band beacon signal scintillation from LITN and GPS data at Taiwan

講師 2/Lecturer 2:

Dr. Mamoru Yamamoto
Professor, RISH, Kyoto University

題目 2/Title2: Simultaneous rocket and ground observation of MSTID (Medium-scale Traveling Ionospheric Disturbance) over Kyushu on July 20, 2013

問い合わせ先/Contact: GCOE-ARS事務局 secretariat@ars.gcoe.kyoto-u.ac.jp