

# 4th Workshop for Promoting Open Science Data

## Program

@ Seminar House of Graduate School of Science, Kyoto University  
Building No.10 of the map shown in the page at

[http://www.kyoto-u.ac.jp/ja/access/campus/yoshida/map6r\\_n.html](http://www.kyoto-u.ac.jp/ja/access/campus/yoshida/map6r_n.html)

(\*): Invited talk

### February 28 (Tue)

- 12:00— Registration
- 13:00—13:10 Greetings/Scope of this workshop, etc. (**convener**)
- 13:10—13:30 International/Japanese Situation of Open Science and Research Data Sharing: Governmental, Academic, and Community Developments  
**Yasuhiro Murayama** (National Institute of Information and Communications Technology)
- 13:30—13:50 (\*) Kyoto University's Developing Plan on Academic Data Management  
**Shoji Kajita** (Academic Center for Computing and Media Studies)
- 13:50—14:50 (\*) Research Data Management Funder Policies in the United States and a University's Call to Action  
**Michael Witt** (Purdue University)
- 14:50—15:10 Coffee break
- 15:10—15:30 Development of an e-learning tool for understanding research data management and establishing research data support system  
**Eriko Amano** (Kyoto University Research Administration Office)
- 15:30—15:50 Practice of research data management and issues to be solved.  
**Masahito Nose** (Graduate School of Science, Kyoto U.)
- 15:50—16:10 Introduction of NII Research Data Management Platform and Collaborative Project with Academic Research Institutions  
**Yusuke Komiyama** (National Institute of Informatics)
- 16:10—16:30 Data Science Center for Polar Research  
**Akira Kadokura** (National Institute of Polar Research)
- 16:30—16:50 Vocabulary Broker for Open Science  
**Bernd Ritschel** (moved from GFZ Potsdam)
- 16:50—17:30 (\*) JST's activity on the promotion of the Open Science  
**Yasushi Kogasaka** (Japan Science and Technology Agency)
- 17:30—18:10 (\*) Comments etc.  
**Kazuhiro Hayashi** (National Institute of Science and Technology Policy)
- 18:20—20:20 **Reception** (COOP Restaurant in North Campus, 2nd floor)

**March 1 (Wed)**

- 09:30— registration
- 10:00—10:10 Schedule etc.
- 10:10—10:30 Desirable Data Policy for Open Science - Case study of environmental data  
**Hajime Nishimura** (Japan Agency for Marine-Earth Science and Technology)
- 10:30—10:50 WDS Asia-Oceania Conference 2017  
**Takashi Watanabe** (National Institute of Information and Communications Technology)
- 10:50—11:10 Minna de Honkoku - online transcription of historical document  
**Yasuyuki Kanoh** (Research Center For Earthquake Prediction, Kyoto University)
- 11:10 - 11:30 **Coffee break**
- 11:30—11:50 A Method of Providing the Training Labels on Images Using Experts' Gaze Data  
**Susumu Shirayama** (Dept. of Systems Innovation, Univ. of Tokyo)
- 11:50—12:10 A Trial of Extracting Useful Information from Noisy Velocity Data of a 3D Flow  
**Noriyasu Omata, Kenji Adachi, Yuki Nakatsuka and Susumu Shirayama** (Dept. of Systems Innovation, Univ. of Tokyo)
- 12:10—12:30 Web service for reproducible and sharable multidisciplinary data visualizatio  
**Koji Imai** (National Institute of Information and Communications Technology)
- 12:30—13:30 **Lunch**
- 13:30—14:30 (\*) Globus: Simplifying Research Data Management via SaaS  
**Vas Vasiliadis** (University of Chicago)
- 14:30—14:50 Development and horizontality deployment of the web framework for open science  
**Norio Umemura** (Institute of Space and Earth Environment, Nagoya Univ.)
- 14:50—15:10 Activity for promoting interdisciplinary studies of Solar-Terrestrial Physics  
**Yoshimasa Tanaka** (National Institute of Polar Research)
- 15:10—15:30 **Coffee break**

- 15:30—15:50 Introduction of NIED Seismograph Networks  
**Katsuhiko Shiomi** (National Research Institute for Earth Science and Disaster Prevention)
- 15:50—16:10 Open Science Activities in DIAS  
**Hiroko Kinutani** (Data Integration and Analysis System, Univ. of Tokyo)
- 16:10—16:30 System development of the radio wave observation reflected by meteor in National Institute of Technology, Oita College  
**Yusuke Miyanari and Yukinobu Koyama** (National Institute of Technology, Oita College)
- 16:30 - 16:40 Summary and closing