

第 84 回学長定例記者会見お知らせ事項 3





March 2nd - 3rd, 2017
Faculty Club 2F, Hiroshima University

Hiroshima Synchrotron Radiation Center, Hiroshima University (HiSOR) <http://www.hsrc.hiroshima-u.ac.jp>

March 2nd (Thursday)

- **Opening** **Chairperson: K. Shimada** 9:30~9:50
Fusahito Yoshida *Vice President, Hiroshima University, Japan*
Hirofumi Namatame *Director of Synchrotron Radiation Center, Hiroshima University, Japan*
“Overview of HiSOR Activities”
- **Symposium Photo** 9:50~10:15
- **Oral Session 1 (Spin-Resolved Photoemission Spectroscopy)** **Chairperson: K. Miyamoto** 10:15~11:35
Prof. Philip King *University of St Andrews, United Kingdom*
“Electronic Structure, Interactions, and Spin-Orbit Coupling at the Surfaces of Delafossite Oxide Metals”
Prof. Oleg Treschenko *Novosibirsk State University, Russia*
“Low-Energy Photoemission from Final States of Quantized Surface Subbands of GaAs(001) with Negative Electron Affinity via Electron-Phonon Coupling”
Prof. Taichi Okuda *Hiroshima University, Japan*
“Spin-Resolved Photoemission for the Investigation of Hidden Spin Polarized States”
- **Flash Poster Session** **Chairperson: T. Okuda** 11:35~12:35
- **Lunch** 12:35~14:00
- **Poster Session (Activities at HiSOR)** **Chairperson: H. Sato** 14:00~15:30
We will present the Best Student Poster Award. The winner will be announced during the welcome reception.
- **Oral Session 2 (VUV-CD Spectroscopy of Biomaterials)** **Chairperson: Y. Izumi** 15:30~16:50
Prof. Jin-Hong Kim *Korea Atomic Energy Research Institute, Republic of Korea*
“Structural and Functional Modifications of Chromatin and Antioxidant Proteins on Exposure to Gamma Radiation”
Prof. Bart Kahr *New York University, USA*
“The Mueller Matrix Approach to Circular Extinction”
Prof. Koichi Matsuo