



INSO NANOSCIENCE SEMINAR (NO. 2)

VENUE: Room 601. Building H. Department of Physics. Graduate School of Science

February 10, 2011

Program of Activities

- 13:30 – 13:35 **Opening Remarks**
Prof. Hisazumi Akai
Department of Physics. Graduate School of Science. Osaka University
- 13:35 – 14:05 **Introduction to photoinduced phase transitions: Toward control of quantum states of light**
Prof. Tetsuo Ogawa
Department of Physics. Graduate School of Science. Osaka University
- 14:05 – 14:35 **Development of a method of first-principles electronic structure calculation using the optimized effective potential method**
Taro Fuzakawa
Department of Physics. Graduate School of Science. Osaka University
- 14:35 – 15:05 **Title of presentation**
Prof. Keith Martin Slevin
Department of Physics. Graduate School of Science. Osaka University
- 15:05 – 15:15 **Tea-break**
- 15:15 – 15:45 **Magnetoelectric coupling in thin films**
Prof. Artur Ernst
Max Planck Institute for microstructure physics, Halle, Germany
- 15:45 – 16:15 **Nanoscience and Other Researches at De La Salle University**
Prof. Robert Roleda
Physics Department, De La Salle University, Manila
- 16:15 – 16:25 **Closing Remarks**
Prof. Hideaki Kasai
Department Applied Physics. Graduate School of Engineering. Osaka University
- 16:25 – 16:30 **Picture Taking**