

Frontier of Nano-Scale Materials, 2009
 Tuesday, 13:00~14:30 (11:00~12:30 in Hanoi)

| Date | Lab. Name | Lecturer | Subject |
|------------------------|---------------|-------------|---|
| 10/06 live | Itoh Lab. | T. Itoh | Optical Nonlinearity in Semiconductor Quantum Nanostructure |
| 10/13 | Itoh Lab. | K. Miyajima | Laser Action and Superfluorescence of Quantum Dots |
| 10/20 live | Itoh Lab. | T. Itoh | Light Propagation in Photonic Crystal and Its Near-field Micro-spectroscopy |
| 10/27 | Itoh Lab. | M. Ashida | Laser ablation and optical manipulation of quantum dots |
| 11/10 | Itoh Lab. | S. Saito | Generation and detection technic of terahertz wave and its application to solid state materials |
| 11/17 | Tobe lab. | Y. Tobe | Pi-conjugated Organic Compounds for Optoelectronic Materials: Controlling Molecular Self-assembly |
| 11/24 | Tobe lab. | K. Tahara | Two-Dimensional Molecular Self-Assembly |
| 12/01 live | Tobe lab. | K. Hirose | Molecular Devices and Machines |
| 12/08 | Tobe lab. | Y. Tobe | Giant Benzenoid Hydrocarbons |
| 12/15 live | Miyasaka Lab. | H. Miyasaka | Dynamics of molecules in electronically excited states |
| 12/22 | Miyasaka Lab. | H. Miyasaka | Photochemical reactions in molecular systems |
| 1/12 live | Miyasaka Lab. | S. Ito | Single molecular detection and its application |
| 1/19 live | Miyasaka Lab. | Y. Nagasawa | Direct detection of molecular processes in ultrafast time region |
| 1/26 | Lab. Visit | | |
| 1/5, 2/2 not specified | | | |