

15:20 – 15:40 Coffee Break

Chair: Suguru Kitani

15:40 – 16:00 Shuhei Fukuoka* (O-4)
Hokkaido University

Molecular motion and electronic state in a dimer Mott insulator β' -(BEDT-TTF)₂ICl₂ studied by AC calorimetry and NMR

16:00 – 16:20 Yoji Horii* (O-5)
Osaka University

Supramolecular approach for enhancing single-molecule magnet properties of Terbium(III)-phthalocyaninato double-decker complexes with crown moiety

16:20 – 16:35 Shusaku Imajo** (O-6)
Osaka University

Low temperature electronic states of organic superconductors

Chair: Hal Suzuki

16:35 – 16:55 Hiroshi Akiba* (O-7)
The University of Tokyo

Thermal and neutron diffraction studies on hydrogen absorption/desorption processes in PdPt nanoparticles

16:55 – 17:10 Koyomi Nakazawa** (O-8)
University of Tsukuba

UV-triggered bilayer to nonbilayer phase transition of a POPE/stilbene/water system

17:10 – 17:25 Hatsuho Usuda** (O-9)
University of Tsukuba

A rigid core and an alkyl chain in *n*CB have contrasting effects on the phase behavior of lipid bilayers

18:00 – Reception party (Cafeteria, La forêt)

Saturday, June 24, 2017

Chair: Keisuke Watanabe

9:30 – 10:00 Soichi Tatsumi^{††} (Keynote Lecture)

Kyoto Institute of Technology

Liquid-liquid transition in confined cyclohexane

10:00 – 10:15 Masatada Ishida^{**} (O-10)

Kinki University

Thermal stability of lysozyme in ionic liquid and cyclodextrin

10:15 – 10:35 Atsushi Nagoe^{*} (O-11)

Kokushikan University

An investigation into a ground state of a molecular configuration in a supercooled liquid phase by calorimetry of nano-confined samples

10:35 – 10:50 Coffee Break

Chair: Atsushi Nagoe

10:50 – 11:10 Shigesaburo Ogawa^{*} (O-12)

Seikei University

New insights into phase transition behaviors of synthetic glycolipids under anhydrous condition

11:10 – 11:30 Keisuke Watanabe^{*} (O-13)

Fukuoka University

DTA and IR to investigate the phase behavior and molecular interaction of ionic liquid (C₄mim)PF₆

11:30 – 11:50 Kiyonori Takahashi^{*} (O-14)

Hokkaido University

Phase transition behavior of hydrogen-bonded copper complexes with fluorinated benzoates

Chair: Satoshi Yamashita

11:50 – 12:05 Tetsuya Nomoto^{**} (O-15)

Osaka University

Anomalous heat transport property in organic conductors with strong charge fluctuations

12:05 – 12:20 Mariko Noguchi** (O-16)

Osaka University

Magnetic heat capacity of dotetraconta nuclear iron complex with spin ground state of $S = 45$

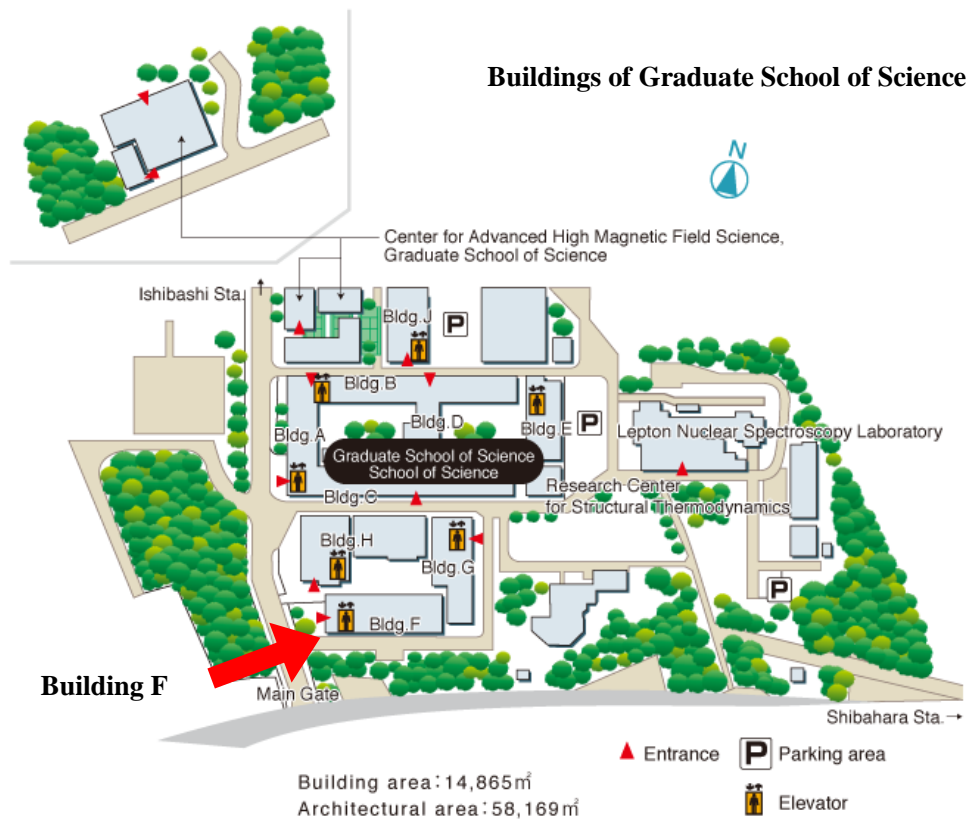
12:20 – 12:40 Hal Suzuki* (O-17)

Osaka University

Atomic motions in C_{60} fullerene cages at low temperature

12:40 – 12:45 Closing Remarks (Prof. Motohiro Nakano, Osaka University)

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