



VISITING PROFESSORS'
ACTIVITIES IN ICR



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Laboratory of Organoelement Chemistry
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Lecture at ICR

Syntheses, Structures, and Reactivity of
Low-valent Compounds of Heavier Main
Group Elements Stabilized by Alkyl
Substituents



Vis Prof
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Analysis
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Lecture at ICR

Expression of Electronic Functions from
Nano-Radical Interfaces: Photo-Current
Convertors and Secondary Cells



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Lecture at ICR

Development of Ultrabroadband Terahertz
Time-Domain Spectroscopy and Its
Applications



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Lecture at ICR

Investigation of Liquid-Polymer Interface
by Coarse-Grained Modeling



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Lecture at ICR

Function of Lipids and Proteins in Bacterial
Membrane



Vis Assoc Prof
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Lecture at ICR

Crystallographic Studies of Biological
Macromolecules with Synchrotron
Radiation



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Lecture at ICR

Discoveries from Non-randomness in
Complex Cellular Networks and Systems