



VISITING PROFESSORS'
ACTIVITIES IN ICR



Vis Prof
FUKUZUMI, Shunichi
(D Eng)

Professor, Department of Material and Life Science, Graduate School of Engineering, Osaka University
(2-1 Yamada-oka, Suita, Osaka 565-0871)

Lectures at ICR

Development and Future of Artificial Photosynthesis



Vis Prof
HASHIMOTO, Shun-ichi
(D Pharm Sc)

Professor, Laboratory of Synthetic and Industrial Chemistry, Faculty of Pharmaceutical Sciences, Hokkaido University
(Kita-12 Nishi-6, Kita-ku, Sapporo 060-0812)



Vis Prof
NAGASHIMA, Hideo
(D Eng)

Professor, Institute for Materials Chemistry and Engineering, Kyusyu University
(6-1 Kasuga Kohen, Kasuga-shi, Fukuoka 816-0811)

Lectures at ICR

Living Radical Polymerization and Hyper-branched Polymer; Homogeneous Catalytic System inspired by Industry-Academia Partnership
Iron Carbonyl Complexes which Easily Generate Active Species; Utilization in Catalytic Reactions



Vis Prof
IMANISHI, Nobuyuki
(D Eng)

Professor, Department of Chemistry for Materials, Faculty of Engineering and Graduate School of Engineering, Mie University
(1577 Kurimamachiya-cho, Tsu 514-8507)

Lectures at ICR

Fundamental Basics in Electrochemistry
Advanced Electrochemistry and Next-generation Fuel Cells



Vis Prof
CHEN, Jwu-Ting
(Ph D)

Professor, Department of Chemistry, National Taiwan University
(No. 1, Sec. 4, Roosevelt Road, Taipei, 10617)

Lectures at ICR

Alternating Ethylene/norbornene Copolymerization Catalyzed by Organopalladium Complexes Bearing Aminopyridines—An Unusual Example of Ligand Design Leading to the Control of Geometric Isomerism-reactivity Relationship



Vis Assoc Prof
YUSA, Shin-ichi
(D Sc)

Associate Professor, Division of Synthetic Chemistry and Biochemistry, Graduate School of Engineering, University of Hyogo
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Lectures at ICR

Control of Self-Assembled Structure by Chemical Structure of Polymers
Development of Functional Fine Particles Using the Interface



Vis Assoc Prof
NISHIOKA, Jun
(Ph D)

Associate Professor, Pan-Okhotsk Research Center, Institute of Low Temperature Science, Hokkaido University
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Lectures at ICR

The Role of the Subpolar Region in the Material Cycle and Biological Productivity in the North Pacific Ocean



Vis Assoc Prof
YATSUI, Takashi
(D Eng)

Associate Professor, Graduate School of Engineering, The University of Tokyo
(Yayoi, Bunkyo-ku, Tokyo 113-8656)

Lectures at ICR

Advances of Nanofabrication Using Dressed Photons
Advancement of Photochemical Reaction Using Dressed Photons



Vis Assoc Prof
SHIBUYA, Tetsuo
(D Sc)

Associate Professor, Laboratory of Sequence Analysis, The Institute of Medical Science, Human Genome Center, The University of Tokyo
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Lectures at ICR

Indexing Protein 3-D Structures for Faster Structural Similarity Queries



Prof Em KANEHISA, Minoru (D Sc)

Appointed as Res (pt) at ICR,
1 April 2012–31 March 2014