



**V**ISITING PROFESSORS'  
**A**CTIVITIES IN ICR



Vis Prof  
ISHIHARA, Kazuaki  
(D Eng)

Laboratory of Synthetic Organic Chemistry  
Professor, Graduate School of Engineering,  
Nagoya University  
(Furo-cho, Chikusa, Nagoya 464-8603)

**Lectures at ICR**

“Design of Environmentally Benign  
Catalysts Based on Acid-Base  
Combination Chemistry”  
“Design of Asymmetric Catalysts Based on  
Acid-Base Combination Chemistry”



Vis Prof  
NAITO, Satoshi  
(D Sc)

Laboratory of Molecular Biology  
Professor, Laboratory of Molecular  
Biology, Graduate School of Advanced  
Life Science, Hokkaido University  
(Kita-ku, Sapporo 060-8589)

**Lecture at ICR**

“Molecular Mechanisms of Gene  
Expression Control in Higher Plants”



Vis Prof  
SUZUKI, Akemi  
(D Med Sc)

Laboratory of Supramolecular Biology  
Professor, Establishment of a Genuinely  
International Glycoscience Center, Tokai  
University  
(1117 Kitakaname, Hiratsuka, Kanagawa  
Japan)

**Lecture at ICR**

“Glycobiology”



Vis Prof  
FUJITA, Makoto  
(D Eng)

Laboratory of Organic Main Group  
Chemistry  
Professor, School of Engineering, The  
University of Tokyo,  
(7-3-1, Hongo, Bunkyo-ku, Tokyo  
113-8656)

**Lecture at ICR**

“Self-Assembling Molecular System”



Vis Prof  
FEJFAR, Antonin  
(Ph D)

Laboratory of Photonic Elements Science  
Researcher, Institute of Physics, Academy  
of Sciences of the Czech Republic  
(Cukrovarnicka 10, 162 53 Prague, Czech  
Republic)

**Lecture at ICR**

“Mapping Electronic Properties with  
Nanometer Resolution”



Vis Assoc Prof  
FUJINO, Shigeru  
(D Eng)

Laboratory of Inorganic Photonics  
Materials  
Associate Professor, Department of  
Materials Process Engineering, Graduate  
School of Engineering, Kyushu University  
(744 Motooka, Nishi-ku, Fukuoka  
819-0395)

**Lecture at ICR**

“A Rheological Approach for Developing a  
New Family of Low-Melting Glasses”



Vis Assoc Prof  
KUROSU, Hiromichi  
(D Eng)

Laboratory of Molecular Materials  
Chemistry  
Associate Professor, School of Natural  
Science and Ecological Awareness,  
Graduate School of Humanities and  
Sciences, Nara Women's University  
(Kitauoya-Nishimachi, Nara 630-8506)

**Lectures at ICR**

“Introduction of Molecular Orbital Theory”  
“Higher-order Structure of Polymers  
Studied by Solid-state NMR and Quantum  
Chemistry”  
“Quantum Chemical Calculations of NMR  
Shieldings”



Vis Assoc Prof  
SHIBUYA, Shinji  
(D Eng)

Laboratory of Particle Beam Science  
Accelerator Engineering Corporation  
(4-9-1 Anagawa, Inage, Chiba 263-8555)

**Lecture at ICR**

“Present Status and Progress of Devices  
for Hadron Cancer Therapy”



Vis Assoc Prof  
TSUDA, Koji  
(D Eng)

Laboratory of Pathway Engineering  
Research Scientist/Group Leader, Max  
Planck Institute for Biological Cybernetics,  
Dept. Schölkopf  
(Spemannstraße 38, 72076 Tübingen,  
Germany)

**Lecture at ICR**

“Mathematical Programming Methods for  
Learning from Structured Data”



Vis Assoc Prof  
SUN, Ling-Dong  
(Ph D)

Laboratory of Advanced Solid State  
Chemistry  
Associate Professor, The State Key  
Laboratory of Rare Earth Materials  
Chemistry and Applications, College of  
Chemistry and Molecular Engineering,  
Peking University  
(Beijing 100871, China, P. R.)

**Lecture at ICR**

“Fabrication of Oxide Nanoparticles with  
Various Shapes”



Prof Em FUKUDA, Takeshi (D Eng)

Appointed as Res (pt) at ICR,  
1 April 2007–31 March 2008



Prof Em TAKANO, Mikio (D Sc)

Appointed as Res (pt) at ICR,  
1 April–15 November 2007