



VISITING PROFESSORS'
ACTIVITIES IN ICR



Vis Prof
TANAKA, Kentaro
(D Eng)

Laboratory of Advanced Inorganic Synthesis
Professor, Graduate School of Science,
Nagoya University
(Furo-cho, Chikusa-ku, Nagoya-shi, Aichi
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Lecture at ICR
Chemistry of Soft Nanospace and
Self-assembly



Vis Prof
FUKUYAMA, Tohru
(Ph D)

Laboratory of Chemical Biology
Specially-appointed Professor, Graduate
School of Pharmaceutical Sciences,
Nagoya University
(Furo-cho, Chikusa-ku, Nagoya-shi, Aichi
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Lecture at ICR
Scientific English
Looking back at My Past



Vis Prof
SAKURAI, Shinichi
(D Eng)

Laboratory of Polymer Materials Science
Professor, Kyoto Institute of Technology
(Matsugasaki, Sakyo-ku, Kyoto 606-8585)

Lecture at ICR
In-situ SAXS Measurements of Block
Copolymers during Deformation



Vis Prof
TANASE, Tomoaki
(D Eng)

Laboratory of Organometallic Chemistry
Professor, Faculty of Science, Nara
Women's University
(Kitauyanishimachi, Nara 630-8506)

Lecture at ICR
Structurally Constrained Transition Metal
Clusters by Using Linear Multidentate
Phosphines —Focusing on Molecular
Metal Atom Chains—



Vis Prof
WICKER, Nicolas
(Ph D)

Laboratory of Bio-knowledge Engineering
Professor, Université Lille 1
(UFR de Mathématiques Cité Scientifique
59655, Villeneuve d'Ascq, France)

Lecture at ICR
Multidimensional Fitting and Projection
under Pairwise Distance Control



Vis Prof
YANG, Jye-Shane
(Ph D)

Laboratory of Polymer Controlled Synthesis
Professor, National Taiwan University
(No. 1, Sec. 4, Roosevelt Rd., Taipei
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Lecture at ICR
Design and Synthesis of Novel
 π -Conjugated Molecules and Development
of Their Functions



Vis Assoc Prof
MATSUZAKI, Yuichiro
(Ph D)

Laboratory of Inorganic Photonics Materials
Research Scientist, Hybrid Nano-Structure
Physics Research Group, NTT Basic
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Lecture at ICR
Quantum Measurement Theory



Vis Assoc Prof
ENAMI, Shinichi
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Laboratory of Chemistry for Functionalized
Surfaces
Senior Researcher, National Institute for
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Lecture at ICR
Study of Interface Science Using Newly
Developed Mass Spectrometry



Vis Assoc Prof
MIZOGUCHI, Teruyasu
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Laboratory of Electron Microscopy and
Crystal Chemistry
Associate Professor, Institute of Industrial
Science, The University of Tokyo
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Lecture at ICR
Materials Research Using Atomic-
resolution Analysis and Machine Learning



Vis Assoc Prof
SESE, Jun
(D Sc)

Laboratory of Bio-knowledge Engineering
Team Leader, AIST on Machine Learning
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Lecture at ICR
Statistical Significance of Marker
Combinations: Theory and Applications



Prof Em KANEHISA, Minoru (D Sc)
Appointed as Res (pt) at ICR,
1 April 2012–31 March 2018