



VISITING PROFESSORS'
ACTIVITIES IN ICR



Vis Prof
MATSUO, Yutaka
(D Sc)

Laboratory of Polymer Controlled Synthesis
Project Professor, School of Engineering, The University of Tokyo
(7-3-1 Hongo, Bunkyo-ku, Tokyo 113-8656)

Lecture at ICR
Materials Science of Organic Semiconductor Functionalization of Fullerene/Carbon Nanotube and Development of Organic Thin Film Solar Cell



Vis Prof
MURAYAMA, Masafumi
(D Sc)

Laboratory of Hydrospheric Environment Analytical Chemistry

Professor, Center for Advanced Marine Core Research, Kochi University
(Monobeotsu, Nankoku, Kochi 783-8502)

Lecture at ICR
What occurred on the Shallow and Deep Seafloor by the Great East Japan Earthquake 2011?



Vis Prof
SUGIOKA, Koji
(D Eng)

Laboratory of Laser Matter Interaction Science

Unit Leader, RIKEN-SIOM Joint Research Unit, RIKEN
(2-1 Hirosawa, Wako, Saitama 351-0198)

Lecture at ICR
High-performance Materials Processing by Using Manipulated Laser Beams



Vis Prof
AKIYAMA, Yutaka
(D Eng)

Laboratory of Mathematical Bioinformatics

Professor, Department of Computer Science School of Computing, Tokyo Institute of Technology
(2-12-1 Ookayama, Meguro-ku, Tokyo 152-8552)

Lecture at ICR
Massively Parallel Bioinformatics Computing on K-computer, TSUBAME, and Azure: Metagenome Analysis and Exhaustive Protein-protein Interaction Prediction



Vis Prof
DE LA HIGUERA,
Colin Manuel
(Ph D)

Laboratory of Mathematical Bioinformatics

Professor, UFR de Sciences et Techniques, University of Nantes
(2 rue de la Houssinière, BP 92208, 44322 Nantes Cedex 03, France)

Lecture at ICR
Machine Learning is about Intelligent Forgetting



Vis Assoc Prof
FURUKAWA, Ko
(D Sc)

Laboratory of Structural Organic Chemistry

Associate Professor, Centre for Instrumental Analysis, Niigata University
(Nishi-ku, Niigata 950-2181)

Lecture at ICR
Spin Dynamics Study for Functional Materials by Advanced ESR Spectroscopy



Vis Assoc Prof
KAWANO, Ryuji
(D Eng)

Laboratory of Biofunctional Design-Chemistry

Associate Professor, Tokyo University of Agriculture and Technology
(2-24-16 Naka-cho, Koganei-shi, Tokyo 184-8588)

Lecture at ICR
Construction and Application of Artificial Cell Membranes Using Micro-Sized Processing Techniques



Vis Assoc Prof
TAKAHASHI, Yoshiaki
(D Eng)

Laboratory of Molecular Rheology

Associate Professor, Institute for Materials Chemistry and Engineering, Kyushu University
(6-1 Kasuga Koen, Kasuga, Fukuoka 816-8581)

Lecture at ICR
Dissolution Condition of Cellulose into Ionic Liquids and Characterization of the Solutions by Rheological Measurement



Vis Assoc Prof
OGAWA, Yoshihiro
(D Sc)

Laboratory of Nanophotonics

Associate Professor, Graduate School of Education, Joetsu University of Education
(1, Yamayashiki-machi, Joetsu-shi, Niigata 943-8512)

Lecture at ICR
Coherent Spectroscopy and its Application to the Coherent Control of Quantum States in Semiconductors



Vis Assoc Prof
ZHU, Shanfeng
(D Eng)

Laboratory of Bio-knowledge Engineering

Associate Professor, Fudan University
(No. 825, Zhangheng Road, Shanghai, China)

Lecture at ICR
DeepMeSH and MeSHLabeler: Recent Progress in Large-scale MeSH Indexing
DrugE-Rank: Improving Drug-target Interaction Prediction of New Candidate Drugs or Targets by Ensemble Learning to Rank



Prof Em KANEHISA, Minoru (D Sc)

Appointed as Res (pt) at ICR,
1 April 2012–31 March 2017