LABORATORIES OF VISITING PROFESSORS

Solid State Chemistry - Structure Analysis -



Vis Prof **KANNO, Ryoji** (D Sc)



Vis Assoc Prof MITANI, Seiji (D Eng)

Professor

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Lecture at *ICR* Solid State Ionics

Associate Professor MITANI, Seiji (D Eng) Magnetic Materials Laboratory Tohoku Univ. Institute for Materials Research (2-1-1 Katahira, Aoba-ku, Sendai 980-8577)

Lecture at *ICR* Tunneling Magnetoresistance in Granular Thin Films

Fundamental Material Properties - Composite Material Properties -



Vis Prof YAMAMOTO, Yasushi (D Eng)

Professor

YAMAMOTO, Yasushi (D Eng) (ex-position) Director, Technological Strategy and Planning Japan Chemical Innovation Institute (Fuzanbo Building, 1-3-5 Kanda Jinbo-cho, Chiyoda, Tokyo 101-0051)

Lectures at ICR

Silicon Chemistry and Its Industrial Development Silicone Resin and Its Application: (1) Organosilane Compounds and Silicone Oil Silicone Resin and Its Application: (2) Silicone Elastomer and Modified Silicone Development of Functional Silicon Materials: (1) Synthesis of Silicon Dendrimers and their Functionality Development of Functional Silicon Materials: (2) Electronic and Optical Materials



Vis Assoc Prof SAITO, Hiromu (D Eng)

Associate Professor

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Lectures at ICR

Structure Control of Polymer Materials by Using Supercritical Fluid Light Scattering Techniques for Characterization of Polymer Morphology Molecular Motion and Deformation of Polymers





Vis Prof NAKA, Takehiko (D Pharm Sc)



Vis Assoc Prof SUGIHARA, Takumichi (D Pharm Sc)

Professor

NAKA, Takehiko (D Pharm Sc) Takeda Analytical Research Laboratories, Ltd. (2-17-85, Juso-Honmachi, Yodogawa-Ku, Osaka 532-8686)

Lectures at ICR

Research and Development of a Novel Antihypertensive Agent: Nonpeptide Angiotensin II Receptor Antagonist, Candesartan Cilexetil

Associate Professor

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Lecture at ICR

Relationship of Reactivity, Structure, and Ligand Effect in Cobalt Carbonyl Complexes