



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



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**Lecture at ICR**

Interfacial Interactions between Synthetic Polymers and Proteins



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**Lecture at ICR**

Behavior of Trace Chemical Components in Hydrothermal Plume –Methane and Rare Earth  
Elements in the Okinawa Trough– (2 March 2007)



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**Lecture at ICR**

Spin-polarized Electron Source



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**Lecture at ICR**

Genomic Drug Discovery



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**Lectures at ICR**

Complex Oxide Heteroepitaxy  
Correlated Electrons at Interfaces and in Confined Systems



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**Lecture at ICR**

Arginine in Protein Research: Mechanisms and Application to Solubilization and Chromatography



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**Lecture at ICR**

Biomaterials-Based Light Emitting Diodes – BIODIODE



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**Lecture at ICR**

Localized Biexciton States in AlGaN Semiconductor Alloy



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**Lecture at ICR**

New Shapes in Surfactant and Lipid Self-Assembly



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**Lecture at ICR**

Our Attempts at Connecting Organometallic Clusters with Nanoscience and Biology