

東京理科大学 研究推進機構 総合研究院  
界面科学研究部門 2022 夏季シンポジウム

Summer Symposium 2022, Division of Colloid and Interface Science (DCIS),  
Research Institute for Science and Technology (RIST), Tokyo University of Science (TUS)  
August 3, 2022, 10:30-17:00 at Memorial Hall, Building No. 1, Kagurazaka Campus

- 10:30-10:40            **Opening Remark**  
Prof. Hideki Sakai (Director of DCIS)
- 10:40-11:20           **Invited Lecture 1** (Chair: Masaaki Akamatsu)  
Redox-dependent photophysical and on-surface self-assembling properties of  
pyrazinacenes  
Associate Professor Gary Richards (Shibaura Institute of Technology)
- 11:20-12:00           **Progress Reports from Graduate Students of DCIS**
- 12:00-13:30           Lunch Break
- 13:30-14:10           **Invited Lecture 2** (Chair: Yutaka Sumino)  
Surface and interface measurement using quantum beams  
Associate Professor Norifumi Yamada  
(High Energy Accelerator Research Organization, KEK)
- 14:15-14:55           **Invited Lecture 3** (Chair: Kenichi Sakai)  
Exotic dynamics of molecular self-assemblies in aqueous solution  
Associate Professor Taisuke Banno (Keio University)
- 15:00-15:40           **Invited Lecture 4** (Chair: Hideki Sakai)  
Fabrication of vesicular structures from mixed cationic/anionic surfactants  
Professor Chien-Hsiang Chang (National Cheng Kung University)
- 15:50-16:50           **Progress Reports from Graduate Students of DCIS**
- 16:50-17:00           **Closing Remark**