



# CeSMS 2024

## Cutting-Edge in Soft Matter Science 2024

### SAS 2024 Satellite Meeting in Kitakyushu

Fusion of Physics, Chemistry, Simulations, and Scattering

October 30 & 31, 2024 at Kitakyushu, Japan

Sponsors :



The Society of  
Polymer Science,  
Japan  
公益社団法人  
高分子学会



公益 北九州観光コンベンション協会  
Kitakyushu Convention & Visitors Association

#### 【Date】

October 30-31, 2024

#### 【Venue】

Kitakyushu International Conference Center, Japan

#### 【Abstract Submission and Registration】

**Deadline: August 31, 2024**

Official Website



<https://www.sakurai-lab-kitakyushu.com/general-8>

**Call for Oral and Poster Presentations**

#### 【Invited Speaker】

 <p><b>Prof. Reidar Lund</b> University of Oslo</p>	 <p><b>Prof. Arthi Jayaraman</b> University of Delaware</p>	 <p><b>Prof. Ramanathan Nagarajan</b> CCDC Soldier Center</p>	 <p><b>Prof. Takaya Terashima</b> University of Kyoto</p>	 <p><b>Prof. Chi Wang</b> National Cheng Kung University</p>
 <p><b>Prof. Hironori Marubayashi</b> University of Kyoto Institute Technology</p>	 <p><b>Prof. Yoshinori Nishino</b> University of Hokkaido</p>	 <p><b>Prof. Du Yeol Ryu</b> University of Yonsei</p>	 <p><b>Prof. Masanobu Naito</b> NIMS</p>	 <p><b>Prof. Shintaro Nakagawa</b> University of Tokyo</p>
 <p><b>Prof. Katsumi Hagita</b> National Defense Academy of Japan</p>	 <p><b>Prof. Ryohei Seto</b> University of Chinese Academy of Science</p>	 <p><b>Prof. Jaewook Nam</b> Seoul National University</p>	 <p><b>Prof. Kazunori Sugiyasu</b> University of Kyoto</p>	 <p><b>Dr. Byeongdu Lee</b> Argonne National Laboratory</p>
 <p><b>Prof. Cecilia Leal</b> University of Illinois</p>	 <p><b>Dr. Jia-Jhen Kang</b> Research Center Julich</p>	 <p><b>Prof. Tsuyoshi Koga</b> University of Kyoto</p>	 <p><b>Prof. Quan Chen</b> University of Chinese Academy of Science</p>	 <p><b>Prof. Qian Huang</b> University of Sichuan</p>

#### 【Description】

The conference will cover topics reflecting the diversity and complexity of soft matter science, including colloids, polymers, glasses, self-assembly, rheology, and non-equilibrium phenomena. By bringing together experts from various fields, we aim to maximize the potential of soft matter science, foster innovative solutions, and contribute to the advancement of this field.

#### 【Contact Information】

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