

Soft Matter, Fluids, Interfaces

June 09th – 15th, 2024, Quy Nhon, Vietnam

INVITED SPEAKERS

Gerald Fuller

Stanford University

Ramin Golestanian

Max Planck Institute for
Dynamics and Self-Organization

Manu Prakash

Stanford University

Yilin Wu

Chinese University of Hong Kong

Masaki Sano

Tokyo College

Tsvi Tlusty

UNIST, IBS

Daniel Goldman

Georgia Tech

Madan Rao

NCBS, Tata Institute of Fundamental Research

Sumesh P Thampi

IIT Madras

Yutaka Sumino

Tokyo University of Science

Kazumasa Takeuchi

University of Tokyo

Anderson Shum

University of Hong Kong

Ophelia Tsui

Hong Kong University of Science & Technology

Xinpeng Xu

Guangdong Technion

Ning Xu

University of Science & Technology of China

Detlef Lohse

University of Twente

Annie Colin

ESPCI

Thomas Salez

University of Bordeaux

Olivier Dauchot

ESPCI

Welcome to the conference Rencontres du Vietnam on Soft Matter, Fluids, Interfaces. The conference will take place at the International Centre for Interdisciplinary Science Education (ICISE), a unique science and education institution located in the coastal city of Quy Nhon, Vietnam. ICISE was built with an ambitious objective focusing on developing science and education, as well as bringing opportunities to accelerate knowledge of young scientists by providing a platform for exchanging ideas with colleagues from other parts of the world.

The creation of the International Centre for Interdisciplinary Science Education (ICISE) in the city of Quy Nhon (Central Vietnam) has the ambitious objective to focus on developing Science and Education by fostering exchanges between Asia-Pacific scientists and colleagues from other parts of the world.

IMPORTANT DATES

December 20, 2023

Call for papers.

March 22, 2024

Deadline for abstract submission
and guaranteed rooms at the Seagull Hotel.

March 31, 2024

Deadline for early bird registration.

April 30, 2024

Deadline for standard registration.

June 09, 2024

On-site registration, welcome cocktail.

June 10 - 14, 2024

Conference sessions

MAIN TOPICS

- Active, Biological, Living Matter
- Self-assembly
- Granular Materials
- Multiphase and Complex Flows
- Interfaces
- Nano-Microscales Surface Modifications

SCIENTIFIC PROGRAM COMMITTEE

Jean-François Joanny (Collège de France)

Carles Blanch (Institut Curie)

Jean Tran Thanh Van (LPT Orsay)

Penger Tong (HKUST)

Jasna Brujic (NYU)

Hao Van Bui (Phenikaa University)

Tuan Tran (NTU, Singapore)

Hamid Kellay (University of Bordeaux)

Cristina Marchetti (UCSB)

Masao Doi (UCAS)

Chao Sun (Tsinghua)

Hsuan Yi Chen (National Central University, Taiwan)

CALL FOR PAPER



For questions on the scientific program,
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For administrative & logistic information,
please contact: **Thao Do** (rencontres.vietnam@gmail.com)
Secretary of the Rencontres du Vietnam