

Registration

Deadline for early bird registration is **August 31st, 2021**

Fees:	early bird	later	Virtual
• Industry	70,000 JPY	80,000 JPY	40,000 JPY
• Academia	60,000 JPY	70,000 JPY	20,000 JPY
• Student	40,000 JPY	50,000 JPY	10,000 JPY
• Accompanying	20,000 JPY	30,000 JPY	N/A

including banquet, lunch and social events for on-site attendee

Call for abstracts

For an oral or presentation, please submit an abstract (Templates available at the ISMIP website) to info@ismip.com (1 page, pdf file) no later than **April 30th, 2021**. You will receive the acceptance letter by the end of June, 2021.

Venue (On-site)

Maiko Villa (<https://www.maikovilla.co.jp/en/>)



Scientific committee

Prof. Kazuhiko Nishi (Chiba Institute of Technology, Japan)

Prof. Zhenming Gao (Beijing University of Chemical Technology)

Prof. Hsiu-Po Kuo (National Taiwan University)

Prof. L.Q.Wang (The University of Hong Kong)

Dr. Jie Wu (CSIRO)

Prof. Rufat Abiev (St. Petersburg State Institute of Technology)

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Prof. Woo-Sik Kim (Kyung Hee University)

Prof. Shaliza Ibrahim (University of Malaya)

Prof. Raj Parthasarathy (RMIT University)

Dr. Federico Alberini (University of Birmingham)

Prof. Matthias Kraume (Technical University of Berlin)

Dr. Gul Ozcan-Taskin (Loughborough University)

Prof. Harry van den Akker (University of Limerick)

Dr. Richard Grenville (Philadelphia Mixing Solutions)

International Advisory Board

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Contact

Email: info@ismip10.com, URL: <http://www.ismip10.com/>

New date! 29th Nov. – 2nd Dec., 2021 Kobe, Japan



The International Symposium on Mixing in Industrial Processes (ISMIP) is a conference held on a triennial basis to bring together researchers from academia and industry from across the world engaged in mixing research. ISMIP brings together the global mixing community across academia, industry and research institutions to share and discuss the most recent developments in research and in processing.

This symposium is unique in its blend of academic and industrial interest within the mixing community. We welcome contributions from all areas of the fluid mixing field but wish to highlight the topic areas.

Due to the ongoing COVID-19 pandemic, ISMIP10 has decided to be a hybrid symposium. Combining in-person and virtual formats will enable all attendees to learn, network and interact safely and easily.

Prof. Naoto Ohmura (ISMIP10 Chair, Prof. Kobe Univ., Japan)

Session topics

- Mixing of complex fluids
- Mixing of multiphase system
- Mixing flow in chemical equipment (distillation, extraction, etc.)
- Mixing in microfluidic systems
- Mixing with no impeller, with non-rotational motion, with asymmetric geometry
- State-of-the-art experimental technique in mixing
- Simulations of mixing flows