

CONFERENCE DATES

- 25 April (Monday) - 29 April (Friday), 2022

ONLINE PLATFORM

- An immersive event platform (details to be announced)

IMPORTANT DATES

- Conference registration opens: 10 December, 2021
- Abstract submission opens: 10 December, 2021
- Abstract submission deadline: 20 January, 2022
- Notification of abstract acceptance: 28 February, 2022
- Early-bird registration deadline: 25 March, 2022
- Conference registration deadline: 20 April, 2022
- Conference: 25-29 April, 2022
- Manuscript submission deadline: 10 May, 2022



ICEC28-ICMC 2022

28th International Cryogenic Engineering Conference and International Cryogenic Materials Conference 2022

25 – 29 April, 2022
Hangzhou, China (Virtual)

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ICEC28-ICMC 2022



WELCOME TO ICEC28-ICMC 2022

On behalf of the ICEC-ICMC committees and Zhejiang University, it is our great pleasure to invite you to the 28th International Cryogenic Engineering Conference and International Cryogenic Materials Conference 2022 (ICEC28-ICMC 2022), to be held as an immersive virtual conference between 25-29 April 2022. The conference will offer you the options of presentations, posters and exhibitions based on an immersive virtual platform (like metaverse), which is strongly interactive and immersive.

The purpose of the conference is to bring together researchers from R&D institutions, universities and industries, to stimulate fruitful exchange and dissemination of latest research and knowledge on cryogenic engineering and materials. We are pleased to invite you to join the conference by submitting your abstract(s) by 20 January 2022.

REGISTRATION FEES

	Before 25 March 2022	After 26 March 2022
Regular	US\$340	US\$390
Student	US\$200	US\$250

*The registration fee includes:

- Access to the immersive virtual meeting platform
- Access to all sessions, breakouts, special programs and virtual exhibit
- Access to the ICEC28-ICMC 2022 conference proceedings in digital format

SELECTED TOPICS

- Large-scale refrigeration and liquefaction
- Cryogenic components, systems, facilities, and testing
- Cryogenic heat transfer and thermal insulation
- Cryocoolers
- Thermal-physical properties of cryogenic fluids and materials
- Cryogenics for superconducting materials, devices and systems
- Cryogenic fuel and transportation
- Cryogenic instrumentation and control
- Space cryogenics
- Cryogenic medicine and biology
- Safety, reliability and standards for cryogenics
- HTS bulk, thin films and coated conductors
- LTS and HTS wires, tapes and cables
- Fe-based and new superconducting materials
- BSCCO, MgB₂ wires and tapes
- Superconductor measurements
- Application of superconductors
- Other cryogenics related topics