

ISIAME2024

International Symposium on the Industrial Applications of the Mössbauer Effect

September 1-5, 2024 (Sun-Thurs)

Kitakyushu International Conference Center (KICC), Fukuoka, Japan:

https://kitaqmeeting.jp/facilities

Places of Interest: http://kitaqmeeting.jp/interest
Accommodations: https://kitaqmeeting.jp/accommodation

ISIAME has been held every four years. This conference originates from a symposium of "Industrial Applications of the Mössbauer Effect", organized by Prof. John G. Stevens at the occasion of PACCHEM'84 (Honolulu, 1984). Prof. Massimo Carbucicchio succeeded the "mind" of this symposium to organize the first ISIAME of the present style in Parma in 1988.

The conference venue is located in Kitakyushu City, Fukuoka Prefecture, where modern industries were initiated in Meiji Era (1868-1912) after Edo Era (1603-1867) of Tokugawa Shoguns. The foundation of The Imperial Steel Works, Japan (national-made steelmaking company; 1901) was essential for the development of modern industries in Japan. The organizers of ISIAME2024 truly wish all the participants could enjoy the conference, discussion, Japanese culture, and Japanese foods.

Fifteen topics cover industrial applications of Mössbauer pectroscopy (MS), including potential ones. We expect ISIAME2024 will bring force new opportunities to have collaborations between colleagues and industry people. Also, we wish this conference could motivate "younger" researchers who are going to utilize MS in their studies.

Conference Topics

T1 Battery & Energy

T2 Corrosion

T3 Environmental

T4 Advanced Materials

T5 Catalyst

T6 Glass & Amorphous

T7 Inorganic Materials & Rare Earth

T8 Magnetic Materials & Magnetism

T9 Metal & Alloys

T10 Nanomaterials & Nanotechnology

T11 Pharmaceutical & Bioscience

T12 Superconductors & Lattice Dynamics

T13 Ion Implantation

T14 Methodology & Instrumentation

T15 Synchrotron Radiation

The official language is English.



International Advisory Board (IAB)

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- John G. Stevens (USA) -SEC
- Tadeusz Szumiata (Poland)
- Junhu Wang (China)
- Tao Zhang (China) -SEC

Important Dates

Conference date: September 1-5, 2024 (Sun-Thurs)

• Welcome party: September 1 (Sun)

Presentations: September 2-5 (Mon-Thurs)

Minitour and Conference dinner: September 4 (Wed)

Abstract submission: March 1, 2024-May 31, 2024

Payment: April 1, 2024-June 30, 2024 (early bird)

July 1, 2024-August 15, 2024 (standard)

Conference Website

https://www.omenscilab.org/isiame2024/

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