



ISIAME 2028

Bukowina Tatrzańska, Poland

ISIAME 2028

International Symposium on the Industrial Applications
of the Mössbauer Effect

September 10-15, 2028

Krakow / Bukowina Tatrzańska

GRAND STASINDA Center for Recreation and Business

<https://www.grandstasinda.pl/>

located in the Tatra Mountains, 100 km south of Krakow

Since its inception in Parma in 1988 under the organization of Prof. Massimo Carbuicchio, ISIAME (International Symposium on the Industrial Applications of the Mössbauer Effect) has been held every four years. The thirteen thematic areas of ISIAME 2028 encompass a broad range of current and emerging industrial applications of Mössbauer spectroscopy.

The symposium is expected to create new opportunities for collaboration between researchers and industry partners, while also inspiring and encouraging younger researchers to incorporate Mössbauer spectroscopy into their scientific work.

The conference venue is situated in the beautiful Tatra Mountains, approximately 100 km south of Kraków.

Conference Topics

T1 Battery & Energy

T2 Corrosion & Catalysis

T3 Environmental

T4 Advanced Materials

T5 Glass & Amorphous

T6 Inorganic Materials & Rare Earth

T7 Magnetic Materials & Magnetism

T8 Metal & Alloys

T9 Nanomaterials & Nanotechnology

T10 Bio-related Materials

T11 Superconductors & Lattice Dynamics

T12 Methodology & Instrumentation

T13 Synchrotron Radiation

The official language is English.



International Advisory Board

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Przybylski (Chair), and Damian Rybicki

<https://www.agh.edu.pl/en>



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Important Dates

Conference date: September 10 -15, 2028

Abstract submission: February 1 – April 30, 2028

Payment (early bird): May 1 – June 15, 2028

Payment (standard): June 16 – August 15, 2028

Detailed information will be available on the Conference Website (which will go live after 15 October 2026).

Conference email: isiame2028@agh.edu.pl