

April 23, 2024

CALL FOR ABSTRACTS:

SUSTAINABLE METROLOGY IN THE SPOTLIGHT

The International Metrology Congress - CIM2025 represents a rare opportunity in Europe to meet and share ideas, helping us to understand today's challenges and to project towards a more sustainable future.

Measurement and Metrology at the Heart of Industry

For the third time, the CIM renews its partnership with Global Industrie, France's largest industrial trade show, strengthening its position as a must-attend event for industry and research in the field of metrology. As a true showcase of industry and as a national pride, the fair brings together nearly 50,000 industrial professionals and contributes to the country's reindustrialization by bringing together all stakeholders in the value chain.

Jointly organized from March 11 to 14, 2025, at Eurexpo Lyon, the Congress is a hub where science, industry and metrology players come together to promote innovation in all its forms. This event highlights best industrial practices and research employed in control, testing, measurement, calibration and more broadly, everything contributing to the quality of measurement data.

Providing a unique forum for interaction, the CIM2025 features the latest metrological advances and encourages collaboration between key industry stakeholders. The 2025 edition, themed "a new metrology for a sustainable industry and society," is expected to host nearly 600 participants from 45 countries, including 65% from various industrial sectors and 35% from official bodies and research laboratories, with the majority coming from overseas.

A forum for exchange between the Academic and Industrial worlds

This year's themes, unveiled on our website, offer a wide range of exciting opportunities. Whether you are interested in ecological topics, cross-cutting challenges, sensor revolution, Industry 4.0 transformation, industrial metrology or if you are a PhD student, your proposal can find a privileged place within our program.

To have the chance to be part of this gathering, researchers, industrial professional and academics are invited to join this initiative now to share their research findings and advancements in a variety of technical sectors. Their work will shape the evolution of industrial processes through the development of the industry of the future.

The call for abstracts is open until **Wednesday, June 26, 2024.**

Submit your proposals at www.cim-metrology.org/en/call-for-abstracts!

Organized with the support of:

COLLEGE FRANCAIS DE METROLOGIE, GLOBAL INDUSTRIE, BEAMEX, BIPM, CEM, CETIAT, COFRAC, EUROPEAN ACCREDITATION, EDF, ENSAM, ESSILORLUXOTTICA, EURAMET, EUROLAB, EVALU8TION, INERIS, ISO, LNE, METAS, NIST, NPL, OIML, PTB, SAFRAN GROUP, SHELL, SPF ECONOMY, STIL MARPOSS, SYKE, TRESICAL, ZEISS

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