

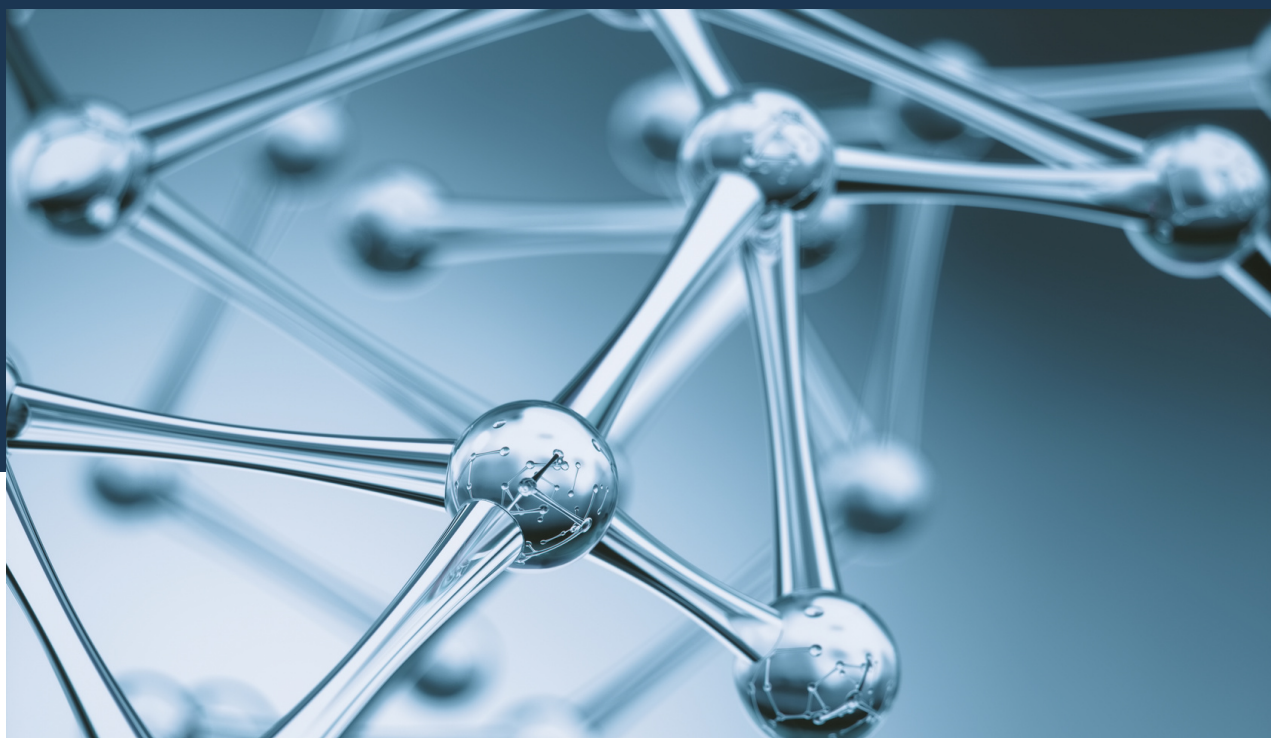
MONTHLY

APRIL, 2024

NEWSLETTER

NEWSLETTER

THE INTERNATIONAL ASSOCIATION OF ELECTRICAL, ELECTRONIC AND ENERGY ENGINEERING



CoMSE 2024

2024 3rd Conference on Materials
Science and Engineering

Johannesburg, South Africa
September 13-15, 2024

www.icomse.org
inquiry@icomse.org



ICoSMS 2024

2024 International Conference on
Smart Materials and Surfaces

Cape Town, South Africa
September 13-15, 2024

www.icosms.org
mail@icosms.org



CoMSE 2024

**2024 3RD
CONFERENCE ON
MATERIALS SCIENCE
AND ENGINEERING**



2024 3rd Conference on Materials Science and Engineering (CoMSE 2024) will be held in **Johannesburg, South Africa** from **September 13-15, 2024**. The conference offers networking opportunities for scientists, researchers, scholars, engineers, and students to share their innovative research and practical solutions in the field of materials science and engineering. It aims to advance joint collaboration and stimulate groundbreaking ideas.



JOHANNESBURG
SOUTH AFRICA

Materials science and engineering research is undergoing a transformation towards Industry 4.0, creating a need for expertise in nanotechnology, automation, and medical breakthroughs. CoMSE 2024 will feature keynote speeches and plenary lectures by distinguished speakers, knowledge-sharing sessions, and opportunities to connect with professionals from around the world. Join us in Johannesburg and return home with new ideas and connections.



PUBLICATION HISTORY



CoMSE 2022

Published by IOP JPCS
(Journal of Physics: Conference Series).

ISSN: 1742-6596, Volume: 2321

Indexed by Ei Compindex,
Scopus and other citation
databases



CoMSE 2023

Published by IOP JPCS
(Journal of Physics: Conference Series).

ISSN: 1742-6596, Volume: 2671

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databases

CALLING FOR PAPERS

including, but not limited to:

- Nanomaterials and Nanotechnology
- Materials, Properties and Characterization
- Functional Materials
- Energy Materials
- Materials Engineering
- Composite Materials
- BioMaterials

Submission Notes

1. Manuscripts submitted to the conference should be written in English only.
2. Manuscripts submitted to the conference should follow the template provided: Full Paper Template, Abstract Template
3. Manuscripts can be submitted in Doc, Docx and PDF format.
4. Oral or Poster presentations should be nominated while submitting an abstract.
5. The ordinary length is suggested no less than 5 pages, including all figures, tables, references, and appendices. If the paper exceeds 5 pages, the additional pages will be charged at the time of registration.

<https://cmt3.research.microsoft.com/User/Login?ReturnUrl=%2FCoMSE2024>

Online Submission System

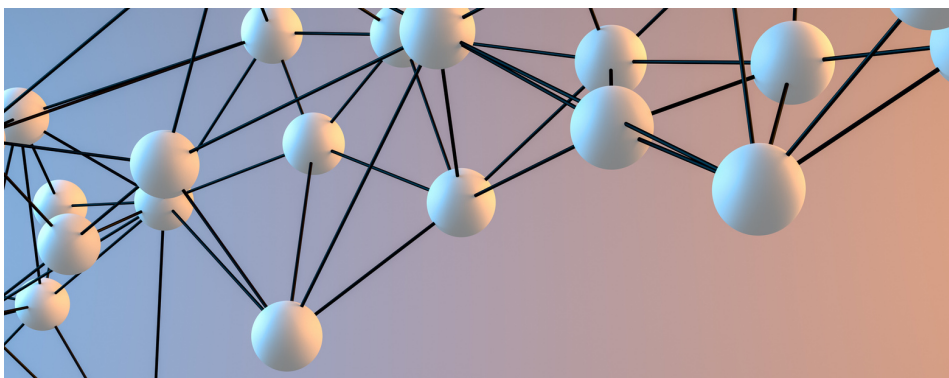
ICOSMS 2024

2024 International Conference on Smart Materials and Surfaces

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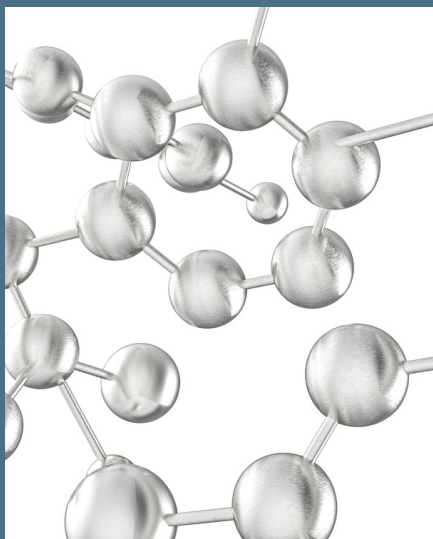
2024 International Conference on Smart Materials and Surfaces (ICoSMS 2024) will be held in Cape Town, South Africa during September 13-15, 2024.

The conference is dedicated to providing the platform and opportunities for researchers, scientists, engineers and scholars to exchange and share their experiences, new ideas and research in the common research field of Smart Materials and Surfaces, and to discuss practical issues, the challenges encountered as well as the solutions adopted.



The ICoSMS 2024 conference committee is excited to invite authors and scholars from all over the world to participate in this significant conference, to enhance our knowledge and create new knowledge to help promote the advances and changes of the joint academic researches.

Conference presented and registered full paper will be included in digital conference proceeding, and submitted to major citation databases like SCOPUS, Google Scholar etc. for reviewing and indexing.



ICOSMS
2024

CALL FOR PAPERS

Bioinspired Materials	Materials for sensors and actuators
Catalytic materials	PH-sensitive polymers
Chemoresponsive materials	Photocatalytic Materials
Dielectric elastomers	Photomechanical materials
Electroactive polymers	Photovoltaic materials
Energy Harvesting via Smart Materials	Piezoelectric materials
Halochromic materials	Polycaprolactone
Hybrid materials	Shape Memory Materials
Inorganic Luminescent Materials	Smart inorganic polymers
	Smart Material, Micro and Nanosystems

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ONLINE SUBMISSION SYSTEM

<https://cmt3.research.microsoft.com/Us er/Login?ReturnUrl=%2FICoSMS2024>

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