

The 9th International Conference on Composite Materials and Material Engineering

ICCMME 2024

Singapore | January 14-16, 2024

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CALL FOR PAPERS

Conference Proceedings

The registered and presented papers will be published into Key Engineering Materials (ISSN: 1662-9795) Indexed by **Elsevier: Scopus**.

ICCMME2023 - Key Engineering Materials (KEM) | Scopus

ICCMME2022 - Materials Science Forum (MSF), Vol. 1060 | Scopus

ICCMME2021 - Key Engineering Materials (KEM), Vol. 889 | Ei Compendex & Scopus

ICCMME2020 - Key Engineering Materials (KEM), Vol. 847 | Ei Compendex & Scopus

ICCMME2019 - Key Engineering Materials (KEM), Vol. 801 | Ei Compendex & Scopus

ICCMME2018 - Materials Science Forum (MSF), Vol. 928 | Ei Compendex & Scopus

ICCMME2017 - (American Institute of Physics) AIP, Vol.1846 | Scopus

ICCMME2016 - Materials Science Forum (MSF), Vol. 860 | Ei Compendex & Scopus

Submission

ICCMME2024 is now accepting manuscript.

Full Paper Submission Deadline:

October 10th, 2023

Please submit your full paper to us:

1. [Easychair-ICCMME2024](https://www.easychair.org/conference/?id=ICCMME2024)

2. iccmme@saise.org

Topics are not limited to:

| | |
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| Additive manufacturing Applications | Mechanical and physical properties |
| Bio-based composites | Metal matrix composites |
| Biomimetic composites | Multifunctional composites |
| Ceramic matrix composite | Multiscale modelling |
| Concrete and cementitious composites | Nanocomposites |
| Damage and fracture | Nanotechnologies |
| Durability and ageing | NDE technologies |
| Experimental techniques | Polymer matrix composites |
| Fibers and matrices | Probabilistic approaches and design |
| FRP reinforced concrete | Processing and manufacturing technologies |
| Health monitoring | Recycling |
| Hybrid composites | Repair technologies |
| Infrastructure | Sandwich technologies |
| Interfaces and interphases | Standardisation |
| Interlaminar reinforcements | Structural design |
| Joint and bearing behavior | Testing and characterization |
| Life cycle analysis and sustainability | Textile composites |
| Low cost technologies | Wood and paper |

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