

Welcome

Bangkok, Thailand | May 24-25, 2024

Material, Polymer Science and Engineering

CMPSE

Main Topic

The 2024 the 7th International Conference on Composite Material, Polymer Science and Engineering (CMPSE2024) will be held in Bangkok, Thailand on May 24-25, 2024.

CMPSE2024 is a remarkable event which brings together professors, researchers and students in the field of Composite Material, Polymer Science and Engineering making the conference a perfect platform to share experience, foster collaborations across industry and academia, and evaluate emerging technologies across the globe, it also present and discuss the most recent innovations, trends, and concerns as well as practical challenges encountered, and solutions adopted in the fields of Polymer Science and Composite Materials. We look forward to welcoming you to Bangkok, Thailand in May 2024.

Publication

Papers submitted to CMPSE2024 will be reviewed by technical committees of the conference. All accepted and registered papers will be published in Proceedings. And the press will submit all papers to major databases such as El Compendex, Scopus and Scholar.

Submission Now

The all papers should be submitted using the submission system provided by OpenConf system or Email.

- 1. Submit by system: http://www.cmpse.org/openconf/openconf.php.
- 2. Email submission: contact@cmpse.org

Please choose a way to submit, do not repeat delivery.

Contact Us

- Conference Secretariat: Ann Wang
- For submission and general queries: contact@cmpse.org
- For Program Related Queries: pc@cmpse.org

Supported by















T1: Polymer Materials

but are not limited to:

Colloids and Polymer Science

Topics of interest for submission include,

- Polymer Blends/Alloys
- High Performance Polymers
- Functional Polymers
- Crystalline Polymers
- Semiconducting Polymers
- Functional Polymeric Materials
- Polymer Optoelectronics

T2: Composite Materials

- Biomimetic Composites
- Nanotechnology Composites
- Ceramic Matrix Composites
- Carbon Matrix Composites
- Green Composites
- Multi-Functional Composites
- Composite Materials Engineering
- Fiberglass Composite Materials

T3: Polymer Chemistry and Biopolymer

- Polymer for Nanotechnology
- Inorganic Polymer Chemistry
- Polymer Physics and Engineering
- Processing Technologies
- Polymers in Energy Applications
- Polymers from Renewable Resources
- Biosafe Materials
- Sustainable Processes
- Processing Technologies

Important Dates

• Submission Deadline: April 18, 2024 Notification Deadline: April 30, 2024

• Registration Deadline: May 7, 2024