



12th International Mesostructured Materials Symposium



Topics

Materials Synthesis and
Characterization,
Adsorption, Catalysis,
Biotechnology,
Energy

SCOPE

The International Mesostructured Materials Symposium is focused on materials where architecture at the mesoscale (2 - 50 nm) plays a dominant role in controlling materials properties. While the conference has historically focused on mesoporous materials, this year's conference welcomes all aspects of science and engineering research where nanoscale architecture plays a dominant role in controlling function or properties. Relevant topics include materials synthesis, materials characterization, and all applications of mesostructured materials. Applications encompass, but are not limited to catalysis, separations, drug delivery, and a broad range of topics related to energy harvesting and storage.

PROGRAM

The scientific program will consist of invited and selected oral and poster presentations.

IMPORTANT DATES

November 15, 2023 : Call for abstracts

February 15, 2024 : Abstract submission deadline

March 31, 2024 : Notification of acceptance

April 30, 2024 : Early-bird registration deadline

July 7-12, 2024 : IMMS12 Meeting

VENUE

IMMS12 will be held at the Ecole Nationale Supérieure de Chimie de Montpellier. The conference venue is ideally located on the Montpellier Chemistry Campus.

LOCAL ORGANIZING COMMITTEE

Johan ALAUZUN, Tangi AUBERT, Karim BOUCHMELLA, Nicolas BRUN, Claudia CAMMARANO, CAROLE CARCEL, Sabine DEVAUTOUR-VINOT, Peter HESEMANN, Ahmad MEHDI, Bénédicte PRELOT, Corine TOURNÉ-PÉTEILH

CONTACT

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**8-12 July
2024**

**Montpellier
France**



<https://imms12.sciencesconf.org/>

Organized by the CNRS, the University of Montpellier and the
International Mesostructured Materials Association

