

International Conference on New Materials for Environment and Energy

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NMEE 2023

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Conference Chair



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Call for Papers

NMEE2023 welcomes high-quality, cutting-edge research on materials and technology for energy harvesting, conversion, storage, transport and utilization as well as cleaner environment.

The topics include, but are not limited to:

- Sustainable materials and technologies
- Energy saving and emission reduction materials
- Environmental remediation and pollution control materials
- New environmental alternative materials in clean processing and utilization of fossil resources
- Photocatalytic materials applied to environmental problems
- Migration and transformation of environmental materials
- Materials for carbon capture, storage, and utilization
- Materials used in batteries, fuel cells, or supercapacitors

NMEE Introduction

Humanity is facing major global environment and energy challenges that needs collaborative attention, discussion and action among governments, international organizations, universities, as well as creative individuals. NMEE aims to promote scientific information interchange of research advances and technologies addressing emerging trends and challenges for the generation of new ideas and establish research and/or business links for potential collaboration.

2023 International Conference on New Materials for Environment and Energy (NMEE2023) will be held during October 24-26, 2023 in Wuhan, China. On behalf of the organizing committee, we would like to cordially invite experts and student scholars from academia and industry to participate in NMEE 2023!

Contact us

If you have any queries, you most welcome to reach us.

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Working Hours: 8:30-18:00
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Keynote Speakers



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...and more!