

Sanya, Hainan, China | January 21-24, 2022



WWW.ICAEM.ORG

Indexing: EI Compendex, Scopus, Thomson Reuters (WoS), Inspec, et al

CALL FOR PAPERS



Live Chat

INTRODUCTION

2022 The 5th International Conference on Advanced Energy Materials (ICAEM 2022) aims to bring together researchers and practitioners from academia and industry to discuss latest progress and development in this fields. ICAEM 2022 would be the international platform for knowledge sharing as well as creating favorable atmosphere for collaboration initiations. This event will include contributions by renowned plenary and invited speakers, oral presentations, posters sessions and technical exhibition that relate to the topics dealt with in the Scientific Program.

Manuscripts will undergo the normal peer-review process and we expected accepted papers will be published by conference proceedings of Key Engineering Materials. (ISSN: 1662-9795), which is submitted to be indexed by EI Compendex, Scopus, Thomson Reuters (WoS), Inspec, et al.

SUBMISSION GUIDELINE

Option 1. ABSTRACTS (Presentation only)

Abstract will only be included in the Conference Program, but not be published.

Option 2. FULL PAPERS (Publication and Presentation)

A normal registration contains a paper of 6 pages only and extra pages will be charged.

Manuscripts should be formatted based on the [conference template](#).

CALL FOR PAPERS

- | | |
|---|--|
| Non ferrous metal material | Smart and intelligent materials |
| Iron and steel | Intelligent materials systems |
| High strength alloys | Polymeric materials |
| Materials processing and handling | Thin films |
| Composites | Mechanical behavior and fracture |
| Micro/Nano materials | Tool testing and evaluation of materials |
| Ceramic | Earthquake materials and design |
| Optical, Electronic, Magnetic materials | Biomaterials |
| Carbon based materials | Building materials |
| Metallurgical science | New functional materials |
| ... | ... |

<http://confsys.iconf.org/submission/icaem2022> (Click to Submit)

KEY DAYS

Submission Deadline:

August 05, 2021

Acceptance Notification:

August 25, 2021

Registration Deadline:

September 10, 2021

January 21, Friday:

Sign in (Collecting materials)

January 22, Saturday:

Keynote & Invited Speeches

January 23, Sunday:

Parallel Sessions

January 24, Monday:

One day visit

PUBLICATION

COMING SOON

ICAEM 2022

Key Engineering Materials.
(ISSN: 1662-9795)



ICAEM 2021

Key Engineering Materials
ISBN: 978-3-0357-1648-1
Vol. 894
Indexing: soon



ICAEM 2020

Key Engineering Materials
ISBN-978-3-0357-1484-5
Vol. 853 ([online](#))
Indexing: EI, SCOPUS



ICAEM 2019

Key Engineering Materials
ISBN-978-3-0357-1484-5
Vol. 803 ([online](#))
Indexing: EI, SCOPUS



ICAEM 2018

Key Engineering Materials
ISBN-978-3-0357-1230-8
Vol. 765 ([online](#))
Indexing: EI, SCOPUS

CONTACT

Ms. Lairyn Xu

E-mail: icaem@scieil.org

Phone:

+1-562-606-1057 (English)

+861-820-7777775 (English&Chinese)

Working Time:

9:30 to 18:00 from Monday to Friday