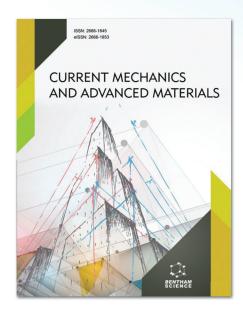
## CALL FOR PAPERS

cmam@benthamscience.net





Editor-in-Chief: Qinghua Qin Shenzhen MSU-BIT University Shenzhen China

ISSN (Print): 2666-1845 ISSN (Online): 2666-1853



## **CURRENT MECHANICS AND ADVANCED MATERIALS**

## Aims & Scope

Current Mechanics and Advanced Materials is an international journal devoted to publishing peer-reviewed, high quality, original papers in the field of Materials science. The following article types are published: original research articles, reviews, thematic issues, editorials, letters, and conference reports.

The journal welcomes, but not limited to, the papers from the following topics:

- Composite materials
- Ceramics
- New properties of materials
- Polymer
- Biomechanics and biomaterials
- Constitutive modelling
- Computational engineering
- Advanced fibre compositesSmart materials and structures
- Fracture and damage mechanics
- Failure analysis and residual strength
- Viscoelasticity
- Microstructure and characterisation of materials
- Solidification of materials

- Interfaces of composite materials
- Amorphous material
- Structure-property relationship in engineering material
- Nanomaterials and nanomechanics
- Aerodynamics
- Micromechanics
- Multiscale simulation
- Biological materials
- Metamaterials
- Soft matter
- Structural engineering
- Building materials
- Aerospace structures

## **Editorial Office Contact:**

info@benthamscience.net marketing@benthamscience.net

www.benthamscience.com

