ISSN Online 2669-2570
2022 | VOL 2 | ISSUE 1

Material Science, Engineering & Applications

MSEA Material Science, Engineering and Applications

Aims and Scope

MSEA is developed to publish and disseminate original research articles on the latest developments in materials science and engineering. The Journal publishes reviews and full-length papers reporting research results on, or techniques for, studying the relationship between structure, properties, and uses of materials.

The list of principal topics:

- Polymer matrix composite
- Metal matrix composite
- Ceramic-matrix composites
- Nano-materials and nanotechnology
- Smart materials/structures
- Advanced energy materials and energy harvesting materials
- Microstructure and mechanical properties, heat treatments, creep, fatigue, fracture, friction and wear, corrosion, coatings, material selection, etc.
- Mathematical modeling, novel applications, and numerical simulation of advanced materials and structures
- Methods of optimum design of materials and structures

All published papers are peer reviewed and crosschecked by plagiarism detection tools.

More information is available online https://www.extrica.com/journal/msea

The journal material is referred:

Google Scholar: https://scholar.google.com
JGate: https://jgateplus.com
CORE: https://core.ac.uk
WorldCat Discovery Services: https://www.oclc.org/en/worldcat-discovery.html
MyScienceWork: https://www.mysciencework.com
Crossref: https://search.crossref.org

Internet: https://www.extrica.com
E-mail: publish@extrica.com
Publisher: JVE International Ltd., Geliu ratas 15A, LT-50282, Kaunas, Lithuania

ISSN ONLINE 2669-2570, KAUNAS, LITHUANIA

MSEA Material Science, Engineering and Applications

JUNE 2022. VOLUME 2, ISSUE 1, PAGES (1-35), ISSN ONLINE 2669-2570

Contents

JVE INTERNATIONAL