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Special Issue on Material Science and Nanotechnology



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Deadline for Manuscript Submission:

30th November 2022

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A Special issue on Materials Science and Nanotechnology (MSN) under the Journal of Polymer and Composites is aimed to bring cutting-edge research across the entire spectrum of Materials Science and Nanotechnology. It publishes papers of the highest quality and significance in all areas of Materials Science and Nanotechnology. Our aim is to deliver quality work and access to its readers across various fields of science.

AIMS AND SCOPE

Special Issue on Materials Science and Nanotechnology (MSN) includes all the major fields in Nanotechnology and Nanoscience. MSN covers a wide range of research in all disciplines of science, engineering and medicine. MSN aims to publish the outstanding and latest research articles and strive to publish quality articles. MSN also aims to serve the scientific community by exploring the ideas of the scientific researchers, it plays a key role in the exposure of their reviewed articles through online for free openly available to researchers worldwide.

The following are the major fields which are included in MSN:

Chemistry

Physics

Materials Science

Biology

Nanotechnology

MSN goal is to provide a good platform for researchers, academicians and scientists to discuss share and promote their research work in the field of Materials Science and Nanotechnology. MSN maintains the quality by publishing research papers that have significance in the field of materials science. In addition to this MSN also publishes review articles and research highlights. MSN manage high standard in peer review, rapid publication and will continue to publish most significant advancements in science. MSN provide the most complete and reliable source of information on current developments in the field. The following are related areas:

Subject areas include, but are not restricted to the following fields:

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Materials Science

Nanocomposites

Nanoparticles

Nanocrystalline Materials

Nanoclusters

Thin Films

Biomedical Engineering

Nanotubes, Molecular Nanotechnology

Nanophysics and Nanoelectronics

Nano-Optics, Nanomagnetism and Nanodevices

Computational Nanotechnology, Molecular Nanoscience

Piezoelectric Effect Physics

Piezoelectric Materials

Nanochips, Nanosensors and Nano-integration

Nanofluidics, Nanomachining

Nanorobotics

Nanobiotechnology and Biomimetic Materials

Nanoprobes, Nanocatalysis

Nanofabrication

Nano-mechanics

Nanotoxicology

Nano-spintronics

Nanosensors

Semiconductors

Robotics Engineering

Mechanical Engineering

Molecular Films

Manuscript Submission Information

Author should submit their manuscript online through the link <https://forms.gle/vf6u8dgvJMzzFCga7> . Manuscripts can be submitted until the deadline. All submissions that pass pre-check are peer-reviewed. Accepted papers will be published in the journal after completion of special issue and will be listed together on the journal website. Research articles, review articles as well as short communications are invited.

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