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NanoTrends attract scholarly contributions that fall under the broad tag of nanoscale science and technology. The coverage in general encompasses synthesis, characterization, studying properties, processing, fabrication and applications of the nanomaterials in the fields of electronics, medicine, healthcare, energy, biotechnology and environmental studies.

Features:

- Rapid online publication of papers, soon after their formal acceptance/ finalization.
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The Journal covers following areas and topics but is not limited to:

Specific domains encompass:

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- Coupling of Properties at the Nanoscale
- Films, Membranes, & Coatings
- Nanoceramics, Metals & Alloys
- Nanocomposites
- Nanoparticles, Nanocrystals, Colloids, Sols
- Nanoporous materials
- Nanotubes, Nanowires, Nanofibers, Nanorods, & Nanobelts
- Properties effected by Nanoscale Dimensions
- Self-assemblies & directed assemblies

Domains of Nanomaterials engineering & applications encompass:

- Biomedical, Medicinal, Cosmetics & Drug development
- Catalysis, Gas/ Liquid Separations & Membrane reactors
- Chemical, Petrochemical & Pharmaceutical
- Conversion of Energy & Storage Devices/ Systems namely Fuel Cells & Solar Cells
- Electrical, Electronics, Photonics & Magnetics, Telecommunications & Computational Studies
- Food, Textile, Environmental, Construction,
- Transportation Nanomachines, Machine tools, Automobiles
- Nanopatterning

Above are the representatives lists of subject areas, NanoTrends in practice may accept other subject areas that fall under the defined broad scope and are consistency with the precise nano meter scale.

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