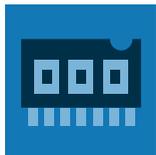


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Message from the Editorial Board

I am delighted to introduce the new online open access journal *Electronic Materials* (ISSN 2673-3978). The aim of *Electronic Materials* is to publish high-quality and high-impact research papers, as well as review articles addressing recent advances in fundamental science, engineering, and practical applications of electronic materials. The interdisciplinary topics of the journal include materials science, device engineering, and the physics of electronic and magnetic properties. *Electronic Materials* also welcomes Special Issue proposals from academics and industrial researchers from all related fields. We encourage scientists and engineers worldwide to publish their innovative ideas and cutting-edge developments and technologies in the field of electronic materials.

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Aims and Scope

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The scope of *Electronic Materials* includes:

Electronic materials used in electronic and microelectronic devices. Classes of materials such as nanoparticles, thin films, heterostructures, 2D materials, nano and microcrystalline materials

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Materials integration, growth and processing, including both physical and chemical methods. Design and construction of devices

Modeling of electronic materials, including Density Functional Theory methods, Molecular Dynamics, phase field modeling and Finite Elements, among others

Characterization of electronic materials via microscopy, diffraction, spectroscopy and proximity methods, also in situ and in operando

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