

Special Issue

Advances in Electronic Ceramics, 2nd Edition

Message from the Guest Editors

Building upon the groundbreaking research and innovations presented in the first edition, we are delighted to announce second edition of this Special Issue, in which we will be continuing our exploration of the advances in electronic ceramics. This dedicated platform focuses on topics such as synthesis procedures, crystal structures, and the functional characteristics of electronic ceramics. It aims to facilitate the progression of electronic ceramics and their pivotal role in the ever-evolving landscape of technology.

- powder synthesis
- ceramic processing
- electronic ceramics
- piezoelectric ceramics
- ferroelectric ceramics
- dielectric ceramics
- thermoelectric ceramics
- multiferroic ceramics
- ceramics for energy storage
- ceramics for energy harvesting

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About the Journal

Message from the Editor-in-Chief

Ceramics (ISSN 2571-6131), an international, open access journal, provides an advanced forum for ceramics science and engineering. Research articles, reviews and other contents are released on the internet immediately after acceptance. The scientific community and the general public have unlimited and free access to the content as soon as it is published. We are committed to drive *Ceramics* to a position in which it is recognized for its high-quality, cutting-edge research and scientific influence, and strongly encourage and invite your participation and manuscripts. Your contribution should lead to the development of technical ceramics with better performances and to improve our quality of life.

Editor-in-Chief

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(Materials Science (miscellaneous))

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manuscripts are peer-reviewed and a first decision is provided to authors approximately 20.4 days after submission; acceptance to publication is undertaken in 2.8 days (median values for papers published in this journal in the second half of 2025).