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Ceramics

A photograph of a ceramic wheel in motion, with a piece of clay being shaped. The wheel is blurred due to motion, and the clay is a light beige color. The background is a solid dark orange color.

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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

Prof. Dr. Gilbert Fantozzi

Aims

Ceramics (ISSN 2571-6131) is an open access journal of related scientific research and technology development. It provides a forum for publishing papers which advance the in-depth understanding of the relationship between the structure, the microstructure, the properties and the applications of ceramic materials. It publishes reviews, regular research papers (articles) and short communications. Our aim is to encourage scientists to publish their experimental and theoretical results in as much detail as possible so that the results can be reproduced. Therefore, there is no restriction on the maximum length of the papers.

Scope

- Noncrystalline ceramics and crystalline ceramics
- Bioceramics and ceramic application in biology
- Ceramic processing approaches and manufacturing
- Structure and microstructure research of ceramics materials
- Mechanical, electrical, optical, magnetic or thermal properties of ceramics
- Thermodynamics, kinetics, chemical and thermal stability of ceramics
- Ceramics application in energy, electronics, photonics and magnetics
- Ceramic-based materials research
- Modeling, simulation, design

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