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Message from the Editor-in-Chief

Crystals is a very important class of structured material, both from a scientific and technological viewpoint. In 2011, the Nobel Prize in Chemistry was awarded to Dan Schechtman for his work on quasicrystals. Our journal already expresses in its name *Crystals* that its focus centers around all aspects of this class of materials, which has fascinated humankind from its beginning. Despite decades of research on crystals, it remains a hot and fascinating research topic. *Crystals* is a good platform for dissemination of knowledge in this area.

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Aims and Scope

Crystals (ISSN 2073-4352) is an open access journal that covers all aspects of crystalline material research. *Crystals* provides a forum for the advancement of our understanding of the nucleation, growth, processing, and characterization of crystalline and liquid crystalline materials. Their mechanical, chemical, electronic, magnetic, and optical properties, and their diverse applications, are all considered to be of importance. Additionally, we encourage contributors to send articles focused on crystals research (of small and high molecular weight). Their characterization by using modern techniques for crystal growth and high resolution characterization such as synchrotron radiation and modern methods for the growth of crystals for X-ray free electron lasers (XFELS) would also be welcome.

The journal publishes reviews, regular research articles, and short communications.

The scope of *Crystals* includes:

All classes of crystalline materials, either in bulk or as thin films

Crystal growth techniques

Characterization techniques

Fundamental research into solid-state physics and chemistry; crystalline surfaces and structure

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