



Fifth Element: The Current State of Boron Chemistry

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Deadline for manuscript
submissions:

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Message from the Guest Editor

This Special Issue aims to collect data on the latest advances in synthetic and applied boron chemistry. We invite the submission of high-quality research on the synthesis, characterization, physical and chemical properties, reaction mechanisms as well as theoretical aspects and practical application of all types of boron compounds, including organoboron compounds, metal complexes with boron-based ligands and polyhedral boron clusters.

We are pleased to invite all researchers who are working in the area of boron chemistry to submit a manuscript to this Special Issue as an original research paper, communication or review.





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Message from the Editor-in-Chief

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