

Special Issue

Latest Updates in Soft Magnetic Materials

Message from the Guest Editor

This Special Issue of Magnetochemistry on the “Latest Updates in Soft Magnetic Materials” will closely follow research in this topic to highlight the recent achievements in soft magnetic materials from leading groups around the world. The synthesis, structure, and properties of soft magnetic materials and their applications are appreciated. In particular, the topics of interest include, but are not limited to, the following:

- soft magnetic ferrite;
- iron silicon alloy;
- iron aluminum alloy;
- iron silicon aluminum alloy;
- nickel iron alloy;
- iron cobalt alloy;
- amorphous soft magnetic alloy;
- ultrafine crystalline soft magnetic alloy;
- soft magnetic composites;
- new soft magnetic materials.

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Message from the Editor-in-Chief

Editor-in-Chief

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