



Composites for Electromagnetic and Magnetoelectric Applications in Electronics

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

The possible coupling between electricity and magnetism in solid-state materials has great potential in electronic applications. Over the past few decades, electromagnetic and magnetoelectric materials and devices have been investigated extensively. Significant progress in composites and structures, for electromagnetic and magnetoelectric applications in electronics, has been achieved. We are excited to offer a platform for this exciting new research with a Special Issue of the new open access journal, *Magnetochemistry*. This Special Issue aims to publish a collection of cutting-edge research articles which will present the latest achievements in the field of polymer composites, magnetoelectric composites, and multiferroic structures that may impact the development of the next generation of electronic devices.

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Guest Editor

