Special Issue

Anode Materials for Sodium-Ion Batteries

Message from the Guest Editors

This Special Issue of *Batteries* features a collection of Anode Materials for Sodium-Ion Batteries. We would like to welcome researchers from all over the world to share their latest findings and perspectives here. Articles, letters, reviews, and perspective views are acceptable. We hope that readers will gain a better understanding of the future directions of anode materials for SIBs through this Special Issue. Topics of interest include but are not limited to:

- Carbon-based materials (hard carbon, graphitic carbon, biomass derivatives)
- Titanium-based oxides (titanium dioxides, sodium-titanate compounds)
- Conversion materials (transition metal oxide/sulfide/phosphide)
- Alloying reaction materials
- Sodium metal anodes
- Organic materials
- Theoretical computation/simulation

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Message from the Editor-in-Chief

Take the opportunity to publish your original scientific work or a review paper concerning battery materials, battery technology or battery application within this new open access journal. Along with material science, the journal also addresses engineering and multidisciplinary research topics, such as cell and system design or storage system integration. Publishing proffers visibility for the benefit of other experts and facilitates discussion of the research results within the field. You are invited to publish your work, read published papers and to participate in topical discussions.

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