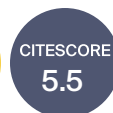




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Advanced Nanomaterials for Li- and Na-Ion Batteries

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Deadline for manuscript
submissions:

closed (17 February 2022)

Message from the Guest Editor

Dear Colleagues,

This Special Issue of *Energies* welcomes contributions focused on advanced materials obtained by nanotechnologies which can give Li- and Na-Ion batteries a higher capacity, better rate capability, and a longer cycle life. Meanwhile, research on the synthesis methods of these novel materials is also highly welcomed.

- nanoscale electrode materials for lithium- and sodium-ion batteries
- nanosized electrode materials for lithium- and sodium-ion batteries
- nanostructured electrode materials for lithium- and sodium-ion batteries
- synthesis methods for nanosized and nanostructured electrode materials

Prof. Dr. Nina V. Kosova

Guest Editor



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Special Issue



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Message from the Editor-in-Chief

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