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## **Recent Advances in Solid State Physics Devices**

Guest Editor:

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## **Message from the Guest Editor**

The study of solid state physics devices, including magnetic insulators, semiconductors, superconductors, and ferromagnetism, has significantly evolved over the last few decades.

This Special Issue of aims to publish a collection of research contributions illustrating the recent achievements in all aspects of the development, study, and understanding of solid state physics devices.

- solid state physics
- semiconductor devices
- superconductors
- ferromagnetism
- magnetic insulators
- spintronics



