



Research on the Magnetism of Heavy-Fermion Systems

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Message from the Guest Editors

The aim of this Special Issue is to collate world-leading research on the latest exciting theoretical and experimental results in the field of heavy-fermion systems. We hope to provide a platform to present emergent phenomena, discuss the underlying physics, and suggest future research directions. Research areas may include (but are not limited to) the following research fronts:

- heavy-fermion systems
- magnetism
- unconventional superconductivity
- strongly correlated electronic states
- quantum phase transition
- topological states

We look forward to receiving your contributions.

