



Advances in Magnetic Properties of Complexes

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

In recent years, the field of single-molecule magnets (SMMs) has made a great deal of progress thanks to close collaboration between chemists and physicists. This long journey, however, has involved the study of many different routes towards high-performance SMMs, each of them essential to a deeper understanding of the quantum dynamics behind these molecules.

This Special Issue aims to capture the latest advances in magnetic properties of complexes and publish a collection of forefront review articles that will expose the latest advances in the study, theory and development of molecular magnetism. We are particularly interested in original review articles that meet one of the topics listed below.

Prof. Dr. Yiquan Zhang
Guest Editor

