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## **Magnetic Relaxation in Metal Complexes**

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## **Message from the Guest Editors**

Dear Colleagues,

The study of magnetic relaxation in molecular materials has led to important discoveries, among which molecular magnets hold a prominent place. Interest in these magnets is stimulated by a growing demand for higher density, and higher-speed data storage in new and emerging technologies. Despite significant advances in this recent field, there is still a need to improve the properties of these magnets for their potencial applications. Therefore, this Special Issue of *Magnetochemistry* aims to cover the most recent advances, both theoretical and experimental, in the field of magnetic relaxation in metal complexes.

**Special**sue

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