



Perspectives on Molecular Materials—A Tribute to Professor Peter Day

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Deadline for manuscript
submissions:

closed (31 May 2021)

Message from the Guest Editors

Dear Colleagues,

Magnetochemistry is pleased to announce a memorial Special Issue dedicated to honouring Professor Peter Day, from the Department of Chemistry of University College London (UK), who passed away in May 2020. This Special Issue will present contributions from some of his many Ph.D. and post-doctoral students as well as his main collaborators from across five continents. Contributions will cover different research topics, including molecular magnetism, molecular conductors, and multifunctional materials, in which Peter Day made key contributions during a successful research career that spanned more than five decades.

Keywords

- molecular magnetism
- molecular conductors
- multifunctional materials





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Message from the Editor-in-Chief

Magnetochemistry constitutes a multidisciplinary field where chemists and physicists not only study magnetic properties but also design and synthesize chemical compounds with desired magnetic properties. *Magnetochemistry* is inviting contributions in any field related with this area, such as theoretical models, crystal engineering, molecular magnetism, SMM, SIM, SCM, SCO, magnetic nanostructures, magnetic MOFs, magnetic recording, qubits, magneto-caloric materials, etc. Our goal is to share your contribution in a timely fashion and in a manner that will be valued by the scientific community.

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