



## In-Depth Assessment of Highly Specialised Materials

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### Message from the Guest Editor

Dear Colleagues,

The main objective of this Special Issue is to publish outstanding papers presenting cutting-edge research in the field of new materials and their understanding.

At present, more and more procedures and technologies are available for obtaining advanced characterization techniques.

Topics to be covered include, but are not limited to, obtaining and characterizing new magnetic materials, from a nano- to macro-scale, involving new alloys, ceramics, composites, biomaterials, and polymers, and new procedures and technologies for enhancing their structure, properties, magnetism and functions.

