



Nanomaterials

an Open Access Journal by MDPI

CiteScore: 9.2

Indexed in PubMed

Impact Factor: 4.3

Special Issue Reprint

Novel Magnetic Properties in Curved Geometries

Edited by: Cristina Bran

This reprint focuses on fundamentals and applied research on magnetic structures with curved geometries. The influence of curvature in the magnetic structures is an appealing topic of research opening novel perspectives to engineer the magnetic textures and the magnetisation reversal processes. Special attention is given to the fabrication and optimisation of magnetic structures, their characterisation and possible use in technological applications.

