

Afisarea articolelor 1-1(1) pentru cuvântul-cheie "Moesshauer spectroscopy"

A range of spin-crossover temperature $T_{1/2} > 300$ K results from out-of-sphere anion exchange in a series of ferrous materials based on the 4-(4-imidazolylmethyl)-2-(2-imidazolylmethyl)imidazole (trim) ligand, $[\text{Fe}(\text{trim})_2]\text{X}_2$ (X = F, Cl, Br, I): Comparison of experimental results with those derived from density functional theory calculations

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