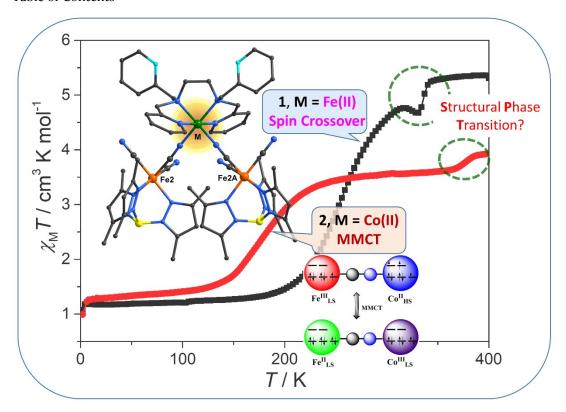
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Two isostructural cyanide-bridged $\{Fe_2M\}$ (M = Fe (1), Co (2)) clusters with V-shaped structures were investigated. Both 1 and 2 exhibit reversible spin transition due to spin crossover for 1 while electron-transfer coupled spin transition for 2 with additional irreversible susceptibility changes at high temperatures.