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Four analogues of the spin-crossover complex $[\text{Fe}(\text{H}_2\text{Bpz})_2]$ M. A. Halcrow, Spin-Crossover Materials, Properties and Applications, John Wiley & Sons, <http://pubs.rsc.org/en/content/articlehtml/2015/tc/c5tc00930h?page=search>

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Spin Crossover (SCO), sometimes Due to the changes in magnetic properties that occur from a spin transition 4 Applications; 5 References; History http://en.wikipedia.org/wiki/Spin_crossover

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and provided a novel platform for molecular sensing applications. J. A. Real, in Spin-Crossover Materials: Properties and Applications (Ed. M. A <http://www.publish.csiro.au/?paper=CH14381>

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