

An unusual three-dimensional porous framework comp

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Citation Report

#	ARTICLE	IF	CITATIONS
20	Synthesis, crystal structure and magnetic properties of a new three-dimensional cyano-bridged Ni(II)–Mo(IV) complex. <i>Inorganic Chemistry Communication</i> , 2008, 11, 363-366.	1.8	20
21	New Water Soluble and Luminescent Platinum(II) Compounds, Vapochromic Behavior of $[K(H_2O)]_2[Pt(bzq)(CN)_2]$, New Examples of the Influence of the Counterion on the Photophysical Properties of d^{8} Square-Planar Complexes. <i>Inorganic Chemistry</i> , 2008, 47, 7166-7176.	1.9	109
22	$[M(C_5O_5)_2(H_2O)]^{2+}$ as a Building Block for Hetero- and Homo-bimetallic Coordination Polymers: From 1D Chains to 3D Supramolecular Architectures. <i>Crystal Growth and Design</i> , 2009, 9, 1013-1019.	1.4	17
23	Towards high T_c octacyanometalate-based networks. <i>CrystEngComm</i> , 2009, 11, 2032.	1.3	68
24	Hexacyanidometalate molecular chemistry: di-, tri-, tetra-, penta- (cis/trans) and hepta-nuclear chromium–copper and cobalt–copper complexes. <i>New Journal of Chemistry</i> , 2009, 33, 1301.	1.4	7
25	Strategies for Solid-State NMR Studies of Materials: From Diamagnetic to Paramagnetic Porous Solids. <i>Chemical Reviews</i> , 2011, 111, 530-562.	23.0	56
26	From tetranuclear cluster with single-molecule-magnet behavior to 1D alternating spin-canting chain in a Fe(III)–Mn(III) bimetallic system. <i>Inorganic Chemistry Communication</i> , 2014, 47, 155-158.	1.8	7
27	3D heterobimetallic coordination polymers containing $Ag(CN)_2^-$ and trans-4,4'-vinylenedipyridine. <i>Polyhedron</i> , 2014, 83, 88-91.	1.0	2
28	A 3d-4f Complex Constructed by the Assembly of a Cationic Template, $[Cu(en)_2]^{2+}$, and a 3D Anionic Coordination Polymer, $[Sm_2(C_2O_4)_3(C_5O_5)(H_2O)_2]^{2-}$. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2017, 643, 657-663.	0.6	2
29	New Tricks by Old Anions: Hydrogen Bonded Hexacyanoferrous Anionic Networks. <i>Crystal Growth and Design</i> , 2017, 17, 6793-6800.	1.4	18
30	The effect of halogen bonding on protonated hexacyanoferrate networks in hexacyanoferrates of halogenopyridines. <i>CrystEngComm</i> , 2020, 22, 8142-8150.	1.3	15
31	The versatility of lithium cation coordination modes in salts with $[W(CN)_6]^{2-}$ anions. <i>CrystEngComm</i> , 2020, 22, 3991-3998.	1.3	13
32	Unusual structural changes going from Li^+ to Cs^+ in $[W(CN)_6]^{2-}$ ion salts: the Na^+ case. <i>CrystEngComm</i> , 2021, 23, 4301-4311.	1.3	7
33	Bis[tris(ethane-1,2-diamine)nickel(II)] octacyanidomolybdate(IV) dihydrate. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2008, 64, m1152-m1153.	0.2	3