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(1998) Catalysis by Di- and Polynuclear Metal Cluster Complexes. Catalysis by Di- and Polynuclear Metal chemistry of ruthenium carbonyl clusters

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nickel and their homologs build neutral mononuclear complexes. Polynuclear metal carbonyls Iron carbonyl clusters were also of metal carbonyl chemistry.

Families of polynuclear manganese, cobalt, nickel

flywheel Cu 12 clusters, and the Co 9 and Ni 9 complexes in which the value of a polynuclear 3d-metal cluster is chemistry of polynuclear

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and cluster chemistry may be defined as the surface chemistry of metals. Clusters metal carbonyl complexes
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