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<http://www.grc.org/programs.aspx?year=2012&program=organomet>

Deactivation of an industrial iron-molybdate catalyst for methanol oxidation. Journal: Topics in Catalysis - TOPIC CATALYSIS, vol. 48, no. 1, pp. 158-165, 2008.

<http://academic.research.microsoft.com/Author/20096908/matthew-p-house>

Top Organomet Chem (2011) 33: 27 81 DOI: 10.1007/978-3-642-14670-1\_2 # Springer-Verlag Berlin Heidelberg 2011 Fe H Complexes in Catalysis Hiroshi Nakazawa and

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The Journal of Organometallic Chemistry targets original papers dealing with theoretical aspects, homogeneous catalysis and energy conversion are also welcome.

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Latest news and research from Nature.com on the topic of Homogeneous catalysis and use of an asymmetric transfer hydrogenation catalyst based on iron(II)

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<http://www.nuffieldfoundation.org/practical-chemistry/catalysis-reaction-between-sodium-thiosulfate-solution-and-ironiii-nitrate-solut>

A succinct review of the essential concepts of organometallic chemistry, Organometallics and Catalysis: An Introduction. Manfred Bochmann.

<http://ukcatalogue.oup.com/product/9780199668212.do>

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Inorganic Chemistry at the University of Michigan flourishes in the three (Organometallic Chemistry), metalloenzyme catalysis, and bioorganometallic chemistry.

<http://www.lsa.umich.edu/chem/research/inorganicchemistry>

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Organometallic Chemistry. See on WUCrsL Special Announcements; Fall 2015; Summer 2015; Spring 2015; Fall 2014; Summer 2014; Spring 2014; Fall 2013; Summer 2013

<http://www.chemistry.wustl.edu/courses/fall-2011/organometallic-chemistry>

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