

Ferrocenes: Ligands, Materials And Biomolecules

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Discrete metal complexes from N -heterocyclic -

of discrete metal complexes with N-heterocyclic ferrocenes, for using N-heterocyclic ferrocenes as ligands. Ligands, Materials and Biomolecules.

<http://www.sciencedirect.com/science/article/pii/S0010854512002445>

Rh(III)-catalyzed directed C H bond amidation of -

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Feb 17, 2008 Ferrocenes Ligands Materials and Biomolecules is an Essential Guide for Anyone Working in the Fields of Organometallic Synthesis DUBLIN,

<http://www.reuters.com/article/2008/02/18/idUS79724+18-Feb-2008+BW20080218>

Ferrocenes: Ligands, Materials and Biomolecules: -

Ferrocenes: Ligands, Materials and Biomolecules: Petr Stepnicka: 9780470035856: Books - Amazon.ca

<http://www.amazon.ca/Ferrocenes-Materials-Biomolecules-Petr-Stepnicka/dp/0470035854>

Ferrocene - Wikipedia, the free encyclopedia -

6.3 Materials chemistry; 6.4 As a ligand scaffold; Ferrocenes that are asymmetrically disubstituted on one ring are chiral Materials chemistry . Ferrocene,

<http://en.wikipedia.org/wiki/Ferrocene>

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<http://www.worldcat.org/title/ferrocenes-ligands-materials-and-biomolecules/oclc/646755369>

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Ferrocenes - Petr Stepnicka - Bok (9780470035856) -

Ferrocenes Ligands, Materials and Ligands, Materials and Biomolecules provides the reader with a background overview and describes recent advances in

<http://www.bokus.com/bok/9780470035856/ferrocenes/>

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largely due to applications within catalysis and materials 1 Monodentate Ferrocene Donor}, year or a substituent in ancillary ligands

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.528.8325>

Polysubstituted ferrocenes from [3 + 2] -

Diiron bridging C 3 ligands (vinyliminium, bis-alkylidene and enimine) The 1,3,4 tri-substituted ferrocenes Ligands Materials and Biomolecules, John Wiley

<http://www.sciencedirect.com/science/article/pii/S0022328X13003975>

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<http://www.amazon.co.uk/Petr-tpnika/e/B001JSF7LO>

Organoiron chemistry - Wikipedia, the free -

One or more carbonyl ligands in these compounds can be replaced by a variety of other ligands (dienes, phosphines). Iron carbonyls have been including ferrocenes

http://en.wikipedia.org/wiki/Organoiron_chemistry

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Ferrocene-the prototypical metallocene-is a fascinating molecule. Even though it was first discovered over fifty years ago, research into

<http://onlinelibrary.wiley.com/book/10.1002/9780470985663>

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Ferrocene-derived P,N ligands: synthesis and -

several methods have been developed to obtain these 1,1 unsymmetrically disubstituted ferrocenes. Ligands, Materials and Biomolecules, Wiley-VCH

<http://www.degruyter.com/view/j/gps.2013.2.issue-4/gps-2013-0036/gps-2013-0036.xml>

Further Reading - Johnson Matthey Technology -

chapters and other resources in advanced materials, Further Reading. Resources. in Ferrocenes: Ligands, Materials and Biomolecules ,

<http://www.technology.matthey.com/resources/further-reading/>

Antioxidative Activity of Ferrocenes Bearing -

metal interactions with biomolecules and The bioorganometallic chemistry of ferrocene, in Ferrocenes: Ligands, Materials and Biomolecules

<http://www.hindawi.com/journals/bca/2010/165482/>

The Bioorganometallic Chemistry of Ferrocene - -

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Ferrocene - UK Essays -

Ferrocene, C₁₀H₁₀Fe, also known Ferrocenes: Ligands, Materials and Biomolecules, Bioorganometallics: biomolecules, labeling, medicine, John Wiley & Sons Ltd,
<http://www.ukessays.co.uk/essays/chemistry/ferrocene.php>

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<http://encyclopedia2.thefreedictionary.com/ferrocenes>

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P. Stepnicka, Ferrocenes, ligands, materials and biomolecules (Wiley, Weinheim, 2008) 6. biomolecules, labeling, medicine, ed. by G. Jaouen (Weinheim,
<http://link.springer.com/article/10.1007/s10904-015-0178-5>

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