

Transition Metal Complexes Of Cyclic Polyolefins (Organometallic Chemistry) By G. Deganello

By G. Deganello

Complexes of arenes - Springer -

Complexes of arenes Metal Vapour Synthesis in Organometallic Chemistry, Springer Verlag (1979) Transition Metal Complexes of Cyclic Polyolefins

http://link.springer.com/chapter/10.1007/978-94-009-1197-0_10

The preparation and characterization of transition -

Abstract. Several cyclic hydroxamic acid complexes with first row transition metals have been synthesized. The coordination properties of the ligands 1-hydroxy-2

<http://www.sciencedirect.com/science/article/pii/S0020169300814036>

Patent US6841676 - Complexes of mid- transition -

as are methods of using the novel compounds in the preparation of polyolefins. complexes of a mid-transition metal Organometallic Chemistry

<http://www.google.nl/patents/US6841676>

Patent US4891050 - Gasoline additives and gasoline -

Gasoline additives and gasoline containing soluble platinum group metal Deganello, Transition Metal Complexes of Organometallic Chemistry of

<http://www.google.com/patents/US4891050>

Metal - Complexes with Di- and Oligo-olefinic -

Metal -Complexes with Di- and Oligo-olefinic Ligands G. Deganello, P. Uguagliati, L Transition-Metal Organometallic Chemistry,

<http://onlinelibrary.wiley.com/doi/10.1002/anie.196300801/citedby>

The chemistry of cyano complexes of the transition -

Available in the National Library of The chemistry of cyano complexes of the transition metals / A. G Transition metal complexes of cyclic polyolefins / G

<http://catalogue.nla.gov.au/Record/625536>

Patent US7723450 - Transition metal compound, -

Journal of Organometallic Chemistry 580, e.g. a cyclic, In the case of metallocene complexes as organometallic transition metal compound,

<http://www.google.com.tr/patents/US7723450>

Cyclic electron delocalization in transition -

Transition Met. Chem. 5, 318-321) (1980) Cyclic electron delocalization in transition metal complexes 319 gated ligands will show a considerable degree

<http://link.springer.com/content/pdf/10.1007%2F01396949.pdf>

Bibliotecas da ULisboa catalog Results of search -

Molecular electronic structures of transition metal complexes Organotransition metal chemistry applications to organic synthesis / by Davies, Stephen G

<http://bibliotecas.utl.pt/cgi-bin/koha/opac-search.pl?q=su:Transition>

Brevet US6211312 - Olefin polymerization process -

a transition metal organometallic Olefin polymerization process using activated the Lewis acid-base complex. Transition metal compounds

<http://www.google.td/patents/US6211312>

Transition metal complexes of cyclic and open -

Titre du document / Document title Transition metal complexes of cyclic and open ozone and thiozone Auteur(s) / Author(s) FLEMMIG Beate (1); WOLCZANSKI Peter T. (1);

<http://cat.inist.fr/?aModele=afficheN&cpsidt=16477695>

Brevetto US5266083 - Method for reducing pollution -

Deganello, Transition Metal Complexes of Cyclic Deganello, Transition Metal Complexes of Cyclic Polyolefins, Organometallic Chemistry of Rhodium and

<http://www.google.it/patents/US5266083>

Synthesis of first row transition metal -

Home Synthesis of first row transition metal carboxylate complexes by ring opening reactions of cyclic anhydrides

<http://connection.ebscohost.com/c/articles/65273515/synthesis-first-row-transition-metal-carboxylate-complexes-by-ring-opening-reactions-cyclic-anhydrides>

Transition Metal Complexes of Linear and Cyclic -

Many enzymes require metal ions for substrate binding and product formation. In order to study the complexation of transition metal ions and the possible catalytic

http://link.springer.com/chapter/10.1007/978-94-010-0464-0_58

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<http://www.amazon.de/Transition-Metal-Complexes-Cyclic-Polyolefins/dp/0122079507>

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Reactions of Coordinated cyclic polyolefins. The -

-3,7,7-trimethylcycloheptatriene]iron the reactivity of cyclic polyolefin transition metal complex 247; G. Deganello, Transition Metal Complexes of

<http://www.sciencedirect.com/science/article/pii/0022328X83851626>

Patent US5502124 - Transition metal olefin -

Compositions useful as catalyst precursors are neutral transition metal complexes G. E., Comprehensive Organometallic Chemistry, Patents Inc. Polyolefin

<http://www.google.co.uk/patents/US5502124>

Ruthenium-Catalyzed Reactions for Organic -

Ruthenium-Catalyzed Reactions for Organic Synthesis. Uploaded by Takeshi Naota. 1 of 2: Info Publication Date: 1998 Publication Organic Chemistry

[http://www.academia.edu/4456470/Ruthenium-Catalyzed Reactions for Organic Synthesis](http://www.academia.edu/4456470/Ruthenium-Catalyzed_Reactions_for_Organic_Synthesis)

Transition metal complexes of cyclic polyolefins -

Transition metal complexes of cyclic polyolefins / G. Deganello : : London ; New York : Academic Press, 1979 :

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Octafluorocyclooctatetraene transition metal -

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<http://www.sciencedirect.com/science/article/pii/0022328X83850839>

Transition metal complexes with heterocyclic -

Transition metal complexes with heterocyclic analogs of fluorene. 1. Synthesis, structures, and haptotropic rearrangements of tricarbonylchromium complexes of

<http://link.springer.com/article/10.1023%2FA%3A1025645126414>

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<http://www.kimia.um.edu.my/images/kimia/form-pdf/abstract-nomuraei.pdf>

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Patent WO2002098931A1 - Chelating pyrimidines as -

1. A catalyst system which comprises an optional activator and an organometallic complex which comprises a Group 3 to 10 transition metal and at least one neutral or

<http://www.google.com.mx/patents/WO2002098931A1?cl=en>

Transition metal alkyne complex - Wikipedia, the -

In organometallic chemistry, a transition metal alkyne complex is a coordination compound containing one or more alkyne ligands.

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

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Patent US6984599 - Olefin polymerization catalysts -

Olefin polymerization catalysts based on hydroxyl a Group 4 transition metal. The organometallic complex includes a Organometallic Chemistry

<http://www.google.nl/patents/US6984599>

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