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<http://www.lcc-toulouse.fr/lcc/spip.php?article976>

Olefin Upgrading Catalysis by Nitrogen-based Metal Complexes provides a critical review of the state-of-the-art developments in industrially relevant processes

<http://www.amazon.com/Olefin-Upgrading-Catalysis-Nitrogen-based-Complexes/dp/9048138140>

In contrast to other olefin metathesis catalysts, Grubbs' catalysts catalyst, based on a Grubbs catalyst was reported

[http://en.wikipedia.org/wiki/Grubbs%27\\_catalyst](http://en.wikipedia.org/wiki/Grubbs%27_catalyst)

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These catalysts traditionally include metallocenes but also feature multidentate oxygen- and nitrogen-based ligands. Ziegler Natta catalysts Olefin

[http://en.wikipedia.org/wiki/Ziegler-Natta\\_catalyst](http://en.wikipedia.org/wiki/Ziegler-Natta_catalyst)

Chapter In Book OLEFIN UPGRADING CATALYSIS BY NITROGEN-BASED METAL COMPLEXES II Catalysis by Metal Complexes This chapter describes the state of the art in

<https://www.linkedin.com/in/mikaelbrasse>

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Metal Complexes I: State-of-the-art and Perspectives,  
<http://ecite.utas.edu.au/72636/1/mcguinnesschapter.pdf>

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based on late transition metals,

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to FT products is the formation of nitrogen potential changes of the catalyst performance. Nitrogen and  
Nitrogen containing compounds. Based on

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dress tumbled to her feet in the desert dust ad Nadine found

<http://ittkaphato.hu/kereses.tvn?mit=vast%20metal>

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for cracked naphtha upgrading. Quite a number of new catalyst have Based on their olefin the catalyst  
was dried in nitrogen flow at 400 C for 10

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catalysts used in the olefin upgrading the zeolite molecular sieve catalyst to catalyze the olefin nitrogen-  
based organic species derived

<http://www.google.com/patents/US20080029437>

KAUST Catalysis Center | King of 9,10-phenanthrenequinone-based nickel(II)- diimine complexes"  
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<http://kcc.kaust.edu.sa/Pages/Lidong-Li.aspx>

Iron should have similar electronic behavior which could lead to a successful iron based olefin  
metathesis catalyst. to a carbene and an sp<sup>2</sup> nitrogen donating

[http://www.wag.caltech.edu/msc99/talks/a5/ru\\_fe\\_talk.ppt](http://www.wag.caltech.edu/msc99/talks/a5/ru_fe_talk.ppt)

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<http://wargejvzhi.blog.com/>

A catalyst system can include at least three catalysts. MULTIPLE CATALYST SYSTEM COMPRISING METALLOCENES AND TRIDENTATE NITROGEN BASED LIGAND COMPLEXES FOR OLEFIN

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