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Olefin Upgrading Catalysis By Nitrogen

Olefin Upgrading Catalysis by Nitrogen-based Metal Complexes provides a critical review of the state-of-the-art developments in industrially relevant processes connected to efficient and selective olefin upgrading. Specific attention is devoted to catalysts containing imine- and amine-based ligands. All the chapters in this book have been designed to provide a systematic account of the vast amount of information available for this type of catalyst as well as to highlight the factors that ...

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Olefin Upgrading Catalysis by means of Nitrogen-based steel Complexes presents a serious assessment of the state of the art advancements in industrially suitable procedures attached to effective and selective olefin upgrading. particular consciousness is dedicated to catalysts containing imine- and amine-based ligands.

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H/C ratio is firstly used to characterize the catalytic performance of pure ZSM-5 and Ir/ZSM-5 catalysts for upgrading olefin to alkane under methane environment as shown in Fig. 1.It is clearly observed that the H/C ratio of product oil from pure ZSM-5 is 1.69 ± 0.02 as shown in Fig. 1(a), which is obviously lower than the ideal value of 2.2 the H/C ratio of ideal decene saturation product ...

Olefin Upgrading over Ir/ZSM-5 catalysts under methane ...

A new phenoximine catalyst (Bis- (N- (3,5'-diiodo-salicylidene)-2,6-difluoroaniline)-titanium (IV)-dichloride) has been synthesised and characterised. After activation with MAO, it was used as highly active catalyst in living olefin polymerisation of ethylene and propylene. Ultra-high molecular weight polyethylene and atactic polypropylene of low polydispersity were obtained.

Living Olefin Polymerisation and Block Copolymer Synthesis ...

Lidong Li, Pedro T. Gomes, Oligomerization and Polymerization of Olefins with Iron and Cobalt Catalysts Containing 2,6-Bis(imino)pyridine and Related Ligands, Olefin Upgrading Catalysis by Nitrogen-based Metal Complexes II, 10.1007/978-94-007-0696-5_3, (77-197), (2011).

Iron-based catalysts bearing bis(imido)-pyridine ligands ...

Akihiko Iwashita, Haruyuki Makio, Terunori Fujita, Phenoxo-Imine Group 4 Metal Complexes for Olefin (co)Polymerization Including Polar Monomer Copolymerization, Olefin Upgrading Catalysis by Nitrogen-based Metal Complexes II, 10.1007/978-94-007-0696-5_1, (1-38), (2011).

Unprecedented Living Olefin Polymerization Derived from an ...

Olefin Metathesis: The Nobel Prize in Chemistry of 2015 was shared by Yves Chauvin, Robert H.Grubbs and Richard R.Schrock for their contributions to the field of Olefin Metathesis. Olefin Metathesis [1] involves two olefin substrates which form a four-membered ring intermediate (first proposed by Chauvin) and then rearrange the substituents to ...

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