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As a result, the alkane content of product oil further confirms that comparable or even better catalytic performance for the olefin upgrading could be achieved under the environment of CH<sub>4</sub> and also indicates that the low-cost methane might have the potential to be widely utilized as the hydrogen donor instead of expensive hydrogen (H<sub>2</sub>) when appropriate catalyst is used.

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A new phenoxyimine 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 ...~~

Akihiko Iwashita, Haruyuki Makio, Terunori Fujita, Phenoxy – Imine Group 4 Metal Complexes for Olefin (co)Polymerization Including Polar Monomer Copolymerization, Olefin Upgrading Catalysis by Nitrogen-

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based Metal Complexes II, 10.1007/978-94-007-0696-5\_1, (1-38), (2011).

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