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“Iridium Catalysis”, edited by Professor Pher Anders- son of Uppsala University, Sweden, is another excellent contribution in the outstanding series, Topics in Orga- nometallic Chemistry. Here for the fi rst time in this series is a collection of moder n applications of iridium organometallic complexes for the catalysis of organic reactions.

“Iridium Catalysis”

In addition, three areas in which organoiridium compounds find particular application are specifically reviewed: catalysis utilizing organometallic compounds of iridium, carbon-hydrogen (C H) bond activation chemistry with iridium, and hydrodesulfurization (HDS) studies using iridium. References to other reviews, to monographs, and to the primary literature are provided in all cases.

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Research

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Part of the Topics in Organometallic Chemistry book series (TOPORGAN, volume 2) Abstract Although the polymerization prowess of organolanthanide complexes has been known for some time, efforts to apply these catalysts to small molecule synthesis have only recently begun.

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Organometallic chemical deposition of crystalline iridium oxide nanoparticles on antimony-doped tin oxide support with high-performance for the oxygen evolution reaction Z. S. H. S. Rajan, T. Binninger, P. J. Kooyman, D. Susac and R. Mohamed, Catal.

Organometallic chemical deposition of crystalline iridium

...

Iridium catalysts have been prepared with bi- and tri-dentate ligands, which resemble the cobalt catalysts shown in Section 3.1.A SABRE catalyst, which utilises a bidentate carbene ligand, has been synthesised by Ruddlesden et al. and the solvent capability of SABRE investigated [41]. In d 2-DCM, an enhancement of 141-fold was observed for the ortho-proton resonances.

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Iridium is a chemical element with symbol Ir and atomic number 77. A very hard, brittle, silvery-white transition metal of the platinum group, iridium is the second-densest metal (after osmium) with a density of 22.56 g/cm³ as defined by experimental X-ray crystallography. However at room temperature and standard atmospheric pressure, iridium has a density of 22.65 g/cm³, 0.04 g/cm³ higher ...

Iridium

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complexes containing (N^N and N^O) bound chloroquine analogue ligands. The in vitro antimalarial activity of the ligands as well as the complexes was evaluated against the chloroquine sensitive (CQS) NF54 and the chloroquine resistant (CQR) Dd2 strains of *P. falciparum*.

Dr. Kamlesh Singh - Assistant Professor - Banaras Hindu

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