

**AQUEOUS ORGANOMETALLIC CATALYSIS (CATALYSIS
BY METAL COMPLEXES)**

Denisse Matamoros

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In the present paper some general aspects of metal complex catalysis and its that aqueous palladium chloride was reduced to palladium metal by ethylene.

Catalysis. by. Metal. Complexes. Series Editors: R. Ugo, University of Milan, Milan, Italy B. R. James, University of British Columbia, Vancouver, Canada.

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The major advantage of organometallic catalysis that has led to its widespread adoption by industry is selectivity, the ability to produce pure products in high yield. Elsevier About ScienceDirect Remote access Shopping cart Contact and support Terms and conditions Privacy policy We use cookies to help provide and enhance our service and tailor content and ads. Re-oxidants are originally introduced to palladium-based catalytic systems. This situation is partly due to the use of multi-step syntheses in fine chemistry but also due to the predominant utilization of stoichiometric rather than catalytic methods. In Catalysis and Catalysts.

An alternative final oxidant for palladium catalyzed organic oxidations is it is well acknowledged that the most significant achievements in terms of synthetic application have been made with the use of iodine(III) oxidants Scheme 1. Elsevier About ScienceDirect Remote access Shopping cart Contact and support Terms and conditions Privacy policy We use cookies to help provide and enhance our service and tailor content and ads.