



The Recent Development of Organic Oxidation Reactions

By Ming Lu

LAP Lambert Academic Publishing. Taschenbuch. Book Condition: Neu. 220x150x mm. This item is printed on demand - Print on Demand Neuware - Our research program aims at developing new synthesis methods for inorganic-organic fine chemicals, for pharmaceutical intermediates, surfactant chemistry and so on, based on our accumulated synthetic technology. The proposed methods are selective in such a way that the corresponding structurally related by-products that could be formed in a given chemical reaction are not formed in significant amounts. To achieve this, catalytic technology is explored during the synthesis. Great efforts have also been put into the design and synthesis of catalyst to afford efficient and environmental benign chemical transformations. 220 pp. Englisch.



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