

## MECHANISMS IN HOMOGENEOUS AND HETEROGENEOUS EPOXIDATION CATALYSIS OYAMA S TED%0A

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The diversity of catalysts is large and encompasses all the known categories of catalyst type: homogeneous, heterogeneous, and biological. This book summarizes the current status in these fields concentrating on rates, kinetics, and reaction mechanisms, but also covers broad topics including modeling, computational simulation, process concepts, spectroscopy and new catalyst development. The similarities and distinctions between the different reaction systems are compared, and the latest

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Mechanisms of Homogeneous and Heterogeneous Catalytic Epoxidation, at the ACS National Meeting, August 2007, Boston, MA S. Ted Oyama, Virginia Polytechnic Institute and State University The symposium on Mechanisms in Homogeneous and Heterogeneous Epoxidation Catalysis was held at the 234 th ACS National Meeting in Boston on August 19-23, 2007.

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