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ENZYMATIC AND MODEL CARBOXYLATION AND REDUCTION REACTIONS FOR CARBON DIOXIDE UTILIZATION (PAPERBACK)



Enzymatic and Model Carboxylation and Reduction Reactions for Carbon Dioxide Utilization Barnet M. Areas and J. V. Schloss Watter fam. Market Schlose Barnet Wetenda of Myster School 19, 19 Springer, Netherlands, 2012. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. The activation of carbon dioxide by transition metal complexes has been extensively studied. both experimentally and theoretically. 1 Central reactions in this chemistry are the insertion of C02 into M-X bonds. where X = H. C. 0. and N. (eq. 1-4). We are presently investigating the mechanistic aspects of these reaction processes and will herein deSCribe our current level of understanding. Comparisons of the...

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