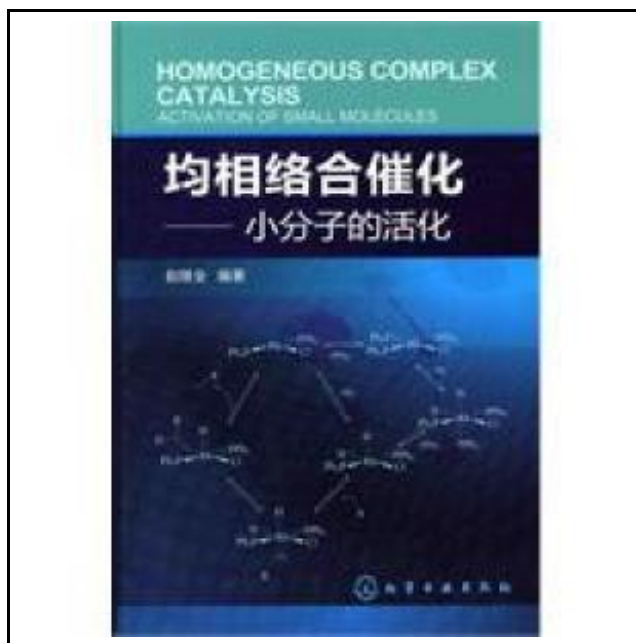


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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 229 Publisher: Chemical Pub. Date :2011-07-01 1st edition 1st printing 2011-07-01 by Zhao Ji compiled all the complex homogeneous catalysis: the activation of small molecules. Introduction: Over the years, our researchers in the field of homogeneous catalysis complex fruitful work. research has expanded steadily and continuously expanding field of study. but there is no homogeneous complex catalyst system introduced the theory of small molecules. especially devoted to the activation of a monograph or textbook publishing. resulting in the relevant personnel are unable to improve the theory of knowledge. but also to create graduate teaching difficult. Therefore, the author many years engaged in complex homogeneous catalysis research and teaching work. based on a combination of research and teaching material accumulated in the course and context of the current research focus homogeneous catalytic complex written book. This book focuses on the activation of small molecules. but in other homogeneous catalytic complex have different levels of knowledge described. Contents: Chapter 1 Introduction Chapter 2 References organic and transition metal coordination chemistry of transition metal compounds based 2.1 The basic concept of the definition 2.1.2 2.1.1 Transition metal compounds the electronic structure of transition metal ligands 2.1.3 coordination number and coordination number of electronic e-rules 2.1.5 18 2.1.4 octahedral complexes of the molecular orbitals of transition metal complexes described in 2.1.6 the structure of a typical 2.2 Transition metal complexes of ligands 2.2.1 2.2.2 Oxygen nitrogen ligand ligand ligand carbon 2.2.3 2.2.4 2.2.5 phosphine ligand hydrogen ligand transition metal complexes of 2.3 elementary reactions oxidative addition reaction of 2.3.2 2.3.1 2.3 insertion reaction 2.3.4 .3 reductive elimination reaction with the ligand dissociation coordinate reference catalytic hydrogenation of 3.1 in Chapter 3...



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