

Introductory Chemistry 4th Edition By Ni Free

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computational methods in organometallic catalysis discover recent advances in the mechanistic study of organometallic catalysis in computational methods in organometallic catalysis from elementary reactions to mechanisms distinguished chemist and author yu lan delivers a synthesis of the use of calculation methods and experimental techniques to improve the efficiency of reaction and yield of product and to uncover

the factors that control the selectivity of product providing not only a theoretical overview of organometallic catalysis the book also describes computational studies for the mechanism of transition metal assisted reactions you ll learn about ni pd pt co rh ir fe ru mn cu ag and au catalysis you ll also discover many of the experimental and theoretical advances in organometallic catalysis reported in the recent literature the book summarizes and generalizes the advances made in the mechanistic study of organometallic catalysis readers will also benefit from the inclusion of a thorough introduction to computational organometallic chemistry including a brief history of the discipline and the use of computational tools to study the mechanism of organometallic chemistry an exploration of computational methods in organometallic chemistry including density functional theory methods and basis sets and their application in mechanism studies a practical discussion of elementary reactions in organometallic chemistry including coordination and dissociation oxidative addition reductive elimination insertion elimination transmetallation and metathesis a concise treatment of the theoretical study of transition metal catalysis perfect for organic catalytic complex and structural chemists computational methods in organometallic catalysis will also earn a place in the libraries of theoretical chemists seeking a one stop organometallic catalysis resource with a focus on the mechanism of transition metal assisted reactions

kinetics of materials a classroom tested textbook providing a fundamental understanding of basic kinetic processes in materials this textbook reflecting the hands on teaching experience of its three authors evolved from massachusetts institute of technology s first year graduate curriculum in the department of materials science and engineering it discusses key topics collectively representing the basic kinetic processes that cause changes in the size shape composition and atomistic structure of materials readers gain a deeper understanding of these kinetic processes and of the properties and applications of materials topics are introduced in a logical order enabling students to develop a solid foundation before advancing to more sophisticated topics kinetics of materials begins with diffusion offering a description of the elementary manner in which atoms and molecules move around in solids and liquids next the more complex motion of dislocations and interfaces is addressed finally still more complex kinetic phenomena such as morphological evolution and phase transformations are treated throughout the textbook readers are instilled with an appreciation of the subjects analytic foundations and in many cases the approximations commonly used in the field the authors offer many extensive derivations of important results to help illuminate their origins while the principal focus is on kinetic phenomena in crystalline materials select phenomena in noncrystalline materials are also discussed in many cases the principles involved apply to all materials exercises with accompanying solutions are provided throughout kinetics of materials enabling readers to put their newfound knowledge into practice in addition bibliographies are offered with each chapter helping readers to investigate specialized topics in greater detail several appendices presenting important background material are also included with its unique range of topics progressive structure and extensive exercises this classroom tested textbook provides an enriching learning experience for first year graduate students

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