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Homogeneous Catalysis Bulletin of the Chemical Society of Japan Journal of the Physical Society of Japan Phosphine, Arsine, and
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specialist periodical reports provide systematic and detailed review coverage of progress in the major areas of chemical research written by experts in their specialist fields the series creates a unique service for the active research chemist supplying regular critical in depth accounts of progress in particular areas of chemistry for over 80 years the royal society of chemistry and its predecessor the chemical society have been publishing reports charting developments in chemistry which originally took the form of annual reports however by 1967 the whole spectrum of chemistry could no longer be contained within one volume and the series specialist periodical reports was born the annual reports themselves still existed but were divided into two and subsequently three volumes covering inorganic organic and physical chemistry for more general coverage of the highlights in chemistry they remain a must since that time the spr series has altered according to the fluctuating degree of activity in various fields of chemistry some titles have remained unchanged while others have altered their emphasis along with their titles some have been combined under a new name whereas others have had to be discontinued the current list of specialist periodical reports can be seen on the inside flap of this volume

the activation of dioxygen by metal ions has both synthetic potential and biological relevance dioxygen is the cleanest oxidant for use in emission free technologies to minimize pollution of the environment the book gives a survey of those catalyst systems based on metal complexes which have been discovered and studied in the last decade they activate molecular oxygen and

effect the oxidation of various organic compounds under mild conditions much of the recent progress is due to a search for biomimetic catalysts that would duplicate the action of metalloenzymes mechanistic aspects are emphasized throughout the book an introductory chapter reviews the chemistry of transition metal dioxygen complexes which are usually the active intermediates in the catalytic reactions discussed separate chapters are devoted to oxidation of saturated unsaturated and aromatic hydrocarbons phenols catechols oxo compounds phosphorus sulfur and nitrogen compounds

a review of the literature

titles of chemical papers in british and foreign journals included in quarterly journal v 1 12

the purpose of this series is to provide a continuing critical review of the literature concerned with mechanistic aspects of inorganic and organo metallic reactions in solution with coverage being complete in each volume the papers discussed are selected on the basis of relevance to the elucidation of reaction mechanisms and many include results of a nonkinetic nature when useful mechanistic information can be deduced the period of literature covered by this volume is july 1982 through december 1983 and in some instances papers not available for inclusion in the previous volume are also included numerical results are usually reported in the units used by the original authors except where data from different papers are compared and conversion to common units is necessary as in previous volumes material included covers the major areas of redox processes reactions of the nonmetallic elements reaction of inert and labile metal complexes and the reactions of organometallic compounds while maintaining the space devoted to other areas that given to the nonmetallic elements has been increased in recognition of the increasing importance of the determination of volumes of activation in understanding the mechanisms of both

inorganic and organometallic reactions a special reference section giving tabulated ΔH_f° values has been included and this extensive compilation will be updated in future volumes

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