

Chemical Kinetics K J Laidler

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habent sua fata libelli in dem vorwort zum gesamtwerk das 1941 dem ersten band dieses handbuchs vorangestellt wurde war die absicht aus gesprochen und begründet worden einen möglichst gleichzeitigen querschnitt durch das gebiet der katalyse zu schaffen und deshalb das ganze werk möglichst kurzfristig fertigzustellen dies schien zunächst zu gelingen indem bis 1943 die bände i bis iv vi und vii trotz aller schwierigkeiten der kriegsjahre heraus gegeben werden konnten dann aber begannen die geschichtlichen ereignisse übermäßig zu werden und die schon weit gediehenen vorbereitungen zum fehlenden band v hatten zu ruhen der herausgeber und der verleger sind glück lich daß nunmehr nach 13 Jahren die lücke geschlossen werden kann nicht zuletzt durch die aufopfernde arbeit der autoren die ihre alten manuskripte teilweise völlig umgearbeitet haben natürlich ist die forschung besonders auf dem gebiet der heterogenen katalyse der dieser band gilt inzwischen vorangeilt und die brücke die jetzt zwischen band iv und vi geschlagen wird liegt schon in beträchtlicher höhe über den beiden ufern es wäre aber nicht zu verantworten gewesen um des ursprünglich geplanten gleichzeitigen querschnitts willen nun nicht bis zur gegenwart vorzustoßen band v behandelt die fragen des

eigentlichen mecha nismus der heterogenen katalyse und bildet so gewissermaßen das herzstück des ganzen handbuchs es ist sicher von vorteil für das ganze daß gerade in diesem stück der neueste stand berücksichtigt werden konnte

modeling of chemical reactions covers detailed chemical kinetics models for chemical reactions including a comprehensive treatment of pressure dependent reactions which are frequently not incorporated into detailed chemical kinetic models and the use of modern computational quantum chemistry which has recently become an extraordinarily useful component of the reaction kinetics toolkit it is intended both for those who need to model complex chemical reaction processes but have little background in the area and those who are already have experience and would benefit from having a wide range of useful material gathered in one volume the range of subject matter is wider than that found in many previous treatments of this subject the technical level of the material is also quite wide so that non experts can gain a grasp of fundamentals and experts also can find the book useful a solid introduction to kinetics material on computational quantum chemistry an important new area for kinetics contains a chapter on construction of mechanisms an approach only found in this book

the book is unique in comprising our present knowledge about the general state of and the processes involving metal vapours in combustion flames it deals thoroughly with a great variety of experimental techniques including many practical hints and synthesizes the results in this field of research which are often scattered across publications in widely different areas of science and technology and over a large time span an account is given of the results of recent and past flame experiments on the properties of metal species and the processes in which they take part properties and processes that are discussed in extenso include the dissociation energy of metal compounds collisional broadening of atomic lines physical and chemical excitation and quenching of electric states formation reactions of metal compounds ionization and diffusion many of the topics and experimental methods discussed are also of interest in other fields of fundamental and applied science in particular explicit conclusions are drawn as to the analytical application of flame spectroscopy

selected methods in enzymology contemporary enzyme kinetics and mechanism provides an introduction to enzyme kinetics and mechanism at an intermediate level this book covers a variety of topics including temperature effects in enzyme kinetics cryoenzymology substrate inhibition enol intermediates enzymology and heavy atom isotope effects organized into 19 chapters this book begins with an overview of derivation of rate equations as an integral part of the effective usage of kinetics as a tool this text then examines the practical aspects of initial rate enzyme assay other chapters consider the basic procedures used in making decisions concerning kinetic mechanisms from initial rate data this book discusses as well the various aspects of both the theoretical background and the applications the final chapter deals with the importance of achieving proficiency in formulating quantitative relationships describing enzyme behavior this book is a valuable resource for students and research workers enzymologists and chemists will also find this book useful

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