

Russian Neurophysiology

Sensory Processes at the Neuronal and Behavioral Levels. G. V. GERSUNI, Ed. Translated by Jerry Rose. Academic Press, New York, 1971. xiv, 332 pp., illus. \$18.

Materials for translations continue to be chosen erratically, and the scientist without knowledge of Russian must be grateful for any translation that helps to fill in his spotty picture of Soviet work in his field. Here, for the sensory neurophysiologist, is a volume of 17 papers that grew from a symposium held at the 18th International Congress of Psychology in Moscow in August 1966. With the exception of Burel, Hicks, Jung, and Katsuki, the contributors are Soviet researchers, the majority from the Pavlov Institute of Physiology in Leningrad. About a quarter of the volume is devoted to matters of vision, the rest to audition. Most of the papers deal with aspects of single neuron firing patterns in mammals. Evoked potentials and psychophysics receive relatively scant attention.

Overall reviews of the visual and auditory systems are provided respectively by Jung and Gersuni. Gersuni's paper, entitled "Temporal organization of the auditory function," is a particularly good guide to the work of the Leningrad laboratory; this work is developed in considerably more detail in six further papers. Gersuni makes a case for logical division of the auditory function and of the properties of auditory neurons into mechanisms with long and with short time constants. Neurons involved in the short time constant mechanism are found throughout the auditory system and, according to Gersuni, may involve discrimination of spectral properties in short sounds or in transients. The long time constant mechanism may involve sensation of pitch and, in contrast to the short time constant functions, is not harmed by ablation of primary auditory cortex.

In another interesting paper, J. A. Altman examines effects of binaural click stimulation on neurons of the inferior colliculus. There is agreement with results of the Wisconsin group regarding the effects of time or intensity differences between stimuli to the two ears. Moreover, Altman delineates the sensitivity of some neurons to movements of the sound source in particular directions.

A. V. Popov offers a review of the peripheral auditory system of some insects. It is particularly useful for the

sensory neurophysiologist who works with mammals to be reminded of the extent to which relatively simple auditory systems can solve the same detection and discrimination problems.

The extensive bibliographies include translated titles in all references to the Russian literature, and should be a valuable aid to further literature search and to further translation projects. There are thorough subject and author indexes. The translator has made this a highly readable and useful volume.

GEORGE L. GERSTEIN

Department of Physiology, University of Pennsylvania, Philadelphia

Plasma Physics and Chemistry

Reactions under Plasma Conditions. M. VENUGOPALAN, Ed. Wiley-Interscience, New York, 1971. 2 vols. Vol. 1, xiv, 600 pp., illus. Vol. 2, xiv, 608 pp., illus. \$29.95 each volume.

The stated purpose of this massive work is "to correlate in [a] single book . . . the bulk of information currently available on both the physics and chemistry of plasmas, together with the necessary theoretical and experimental background." The purpose of this review is to question the practicability of such a task, and even its desirability in the light of other available resources, and to call attention to some excellent specialized material in the volumes that is in danger of being swamped by the generality of the effort.

Because of its size, and a rather clear distinction of subject matter, the book is presented in two volumes, the quality, disposition, and importance of which are rather different. The first volume, presumably intended as background material for the plasma chemistry of the second, consists of a collection of surveys of various topics in plasma physics, prepared by several authors with widely differing styles. The resultant compendium is rather lumpy, ranging from sketchy, elementary, and too often superficial reviews of fundamental material on particle collisions, electrical discharge phenomenology, and plasma diagnostic methods to much more substantial discussions of the thermodynamics and transport properties of plasmas. The contributions on these last two topics, by H. W. Drawin, extend for some 230 pages and comprise a worthy monograph which may redeem the entire volume. For the remainder, my preference

would be to send the reader directly to the primary sources from which most of the material has been rather directly extracted, for example, the classics of Spitzer, Langmuir, Loeb, and von Engel and the more detailed technical handbooks of Griem, Heald and Wharton, and others. With such references on adjacent shelves of one's library, I can see little virtue in a collection of reviews and digests under one cover, unless it is prepared by a single author in such a way that a clear thread of logical relevance is carried through to the central material to follow. Such is not the case here.

The second volume, concerned largely with chemical and physical reactions in plasmas, seems to me a far more worthwhile enterprise, better conceived and more effectively implemented. Of the various technological applications of plasma phenomena, plasma chemistry is probably the most complex, the least developed, and very possibly the most rewarding, not even excluding fusion power generation. The slowness of its growth probably derives from some combination of that inherent complexity, the recent depression of government research in plasma areas, and a dearth of scientists with substantial backgrounds in both classical chemical kinetics and plasma physics. Few texts address the educational task, and most of the existing experience is widely scattered in obscure reports. Volume 2 is a good attempt to fill some of this void.

Following a superficial, but short, introduction, and some collision phenomenology somewhat repetitious of material in volume 1, there appear well-written sections on reaction kinetic methods with honest acknowledgments of their limits of applicability, useful surveys of existing studies of chemical reactions in various electrical discharges, and a highly informative review of the use of plasma jets for chemical synthesis. Chapters on plasma chemistry in flames, the exotic domains available in shock-wave-generated plasmas, and radiation-produced plasmas are equally exciting, particularly in terms of the unexplored possibilities they suggest. In short, the second volume, unlike its predecessor, qualifies as an effective attempt to correlate experience and thought in a promising technological infant.

ROBERT G. JAHN

School of Engineering and Applied Science, Princeton University, Princeton, New Jersey

Reactions Under Plasma Conditions Volume Ii

Kenneth Klabunde



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Modern Developments In Catalysis, Volume 2 Graham J Hutchings,Matthew G Davidson,Richard C A Catlow,Nicholas J Turner,Christopher Hardacre,Charlotte Williams,Adrian Mulholland,Josie Goodall,Chris Mitchell,2023-02-06 The UK Catalysis Hub is a consortium of universities working together on fundamental and applied research to find out how catalysts work and to improve their effectiveness The contribution of catalysis to manufacturing contributes to almost 40% of global GDP making development and innovation within the field integral to industry Modern Developments in Catalysis Volume 2 provides a review and update of current research and practice on catalysis Topics range from the treatment of water using novel techniques for carbon neutrality cutting edge techniques using intense radiation including Operando Synchrotron Infrared Microspectroscopy to innovation in homogeneous catalysis heterogeneous catalysis and biocatalysis Edited by leaders of the UK Hub this book provides insight into one of the most important areas of modern chemistry it represents a unique learning opportunity for students and professionals studying and working towards speeding up improving and increasing the rate of catalytic reactions in science and industry Principles of Vapor Deposition of Thin Films Professor K.S. K.S Sree Harsha,2005-12-16 The goal of producing devices that are smaller faster more functional reproducible reliable and economical has given thin film processing a unique role in technology Principles of Vapor Deposition of Thin Films brings in to one place a diverse amount of scientific background that is considered essential to become knowledgeable in thin film deposition techniques Its ultimate goal as a reference is to provide the foundation upon which thin film science and technological innovation are possible Offers detailed derivation of important formulae Thoroughly covers the basic principles of materials science that are important to any thin film preparation Careful attention to terminologies concepts and definitions as well as abundance of illustrations offer clear support for the text **Analysis of Glow Discharges for Understanding the Process of Film Formation** Mundiayath Venugopalan,1984 Plasma Chemistry D. E. Jensen,J. R. Hollahan,H. Suhr,2013-10-22 Plasma Chemistry is a collection of papers dealing with chemi ionization kinetics elementary chemical processes kinetics in a non equilibrium orquasi equilibrium plasma and heterogeneous reactions in plasmas of moderate pressure Several papers discuss spectrometric plasma diagnostics organic syntheses under plasma conditions and the survival of plasma chemistry One paper reviews chemi ionization reactions including reactions involving an electronically excited collision partner in which Penning ionization comparisons can be made The paper also shows that observations made on noble gas metastables do not in apply to reactions of other species Another paper analyzes the mechanism of plasma chemical reactions occurring under electron impact and through electronic vibrational excited states In these states mutual influence of vibrational relaxation and dissociation becomes significant under low temperature plasma conditions One paper discusses plasma techniques that have been applied to carry out various types of isomerizations or eliminations with high

yields The paper also shows the possibility of generating reactive species atoms radicals carbenes by these methods The collection can prove useful for researchers technicians or scientists whose works involve organic chemistry analytical chemistry and other related fields of chemistry such as physical chemistry and inorganic chemistry

Thin Films From Free Atoms and Particles Kenneth Klabunde, 2012-12-02 Thin Films from Free Atoms and Particles is an eight chapter text that describes the primary reaction modes of atoms or coordination deficient particles This book presents first an introduction to free atoms and particles followed by a chapter describing the embryonic growth of films such as dimers trimers and other small telomers formed and detected The next chapters discuss the understanding of discharge processes for forming free atoms and particles The remaining chapters deal with the technology techniques and materials in thin films Physicists engineers materials scientists and chemists will find this book of great value

Ion-Molecule Reactions J. L. Franklin, 2012-12-06 Of Volume 2 8 Flowing Afterglow Studies 1 Introduction 2 Studies Bearing on Intermediate Complex Formation in Thermal Energy Collisions 2 1 Temperature Dependence of Slow Ion Molecule Reactions 2 2 Three Body Reaction Rate Constants 2 3 Rotational Excitation in Ion Neutral Reactions 2 4 Miscellaneous Considerations of Intermediate Complex Processes 3 Studies Bearing on Negative Ion Resonance Formation 4 Studies Bearing on Energetics 5 Conclusions References 9 Ion Cyclotron Resonance Spectrometry 1 Introduction 1 1 General Characteristics 2 Theoretical

Hydrogen Energy Production and Fuel Generation Inamuddin, Tariq Altalhi, Mohammad Luqman, Jorddy Neves Cruz, 2025-09-16 Invest in the future of the planet by delving into this comprehensive guide on hydrogen energy a critical solution for sustainable power and gain the knowledge to contribute to this revolutionary field Hydrogen energy has emerged as one of the most promising solutions to the energy and environmental challenges of the 21st century As we look for sustainable and clean alternatives to replace fossil fuels hydrogen stands out not only for its abundance but also for its potential to revolutionize diverse sectors such as transport industry and energy generation However for this revolution to become a reality a comprehensive and interdisciplinary understanding of the technologies and methods related to the production storage distribution and utilization of hydrogen is essential The subject of hydrogen energy production and fuel generation is closely linked to the broader goals of sustainability energy transition and climate change mitigation The development of efficient and cost effective methods to produce hydrogen from renewable sources such as electrolysis powered by renewable electricity contributes to the shift towards a green energy economy Additionally the integration of hydrogen with renewable energy systems enables the storage and utilization of intermittent renewable sources enhancing the reliability and stability of the grid This book encompasses principles and advancements in chemistry physics materials science engineering and environmental sciences This interdisciplinary approach fosters collaboration and knowledge exchange leading to breakthroughs in hydrogen production storage and utilization In terms of industry development the book addresses the growing demand for alternative energy sources in sectors such as transportation industry and power generation As the world moves towards decarbonization

and reducing reliance on fossil fuels hydrogen has emerged as a promising solution due to its high energy density and potential for zero emission operations The book explores the practical applications of hydrogen energy including fuel cell vehicles hydrogen powered industrial processes and integrated energy systems By addressing this comprehensive context the book serves as a valuable resource for researchers professionals and policymakers seeking to understand and contribute to the advancement of this critical field

Progress in Reaction Kinetics K. R. Jennings,R. B. Cundall,2016-06-06

Progress in Reaction Kinetics Volume 6 covers various aspects of kinetics It presents quantitative data on the reaction rates observed in hydrocarbon active nitrogen systems noble gases acids and bases and rare gas metastable atoms Comprised of six chapters the volume begins by discussing the reactions of nitrogen atoms with hydrocarbons It then illustrates the development of flash photolysis techniques and moves on to chemi ionization and chemical applications of rare gases The text concludes by describing salt and medium effects in ionic reactions in aqueous solutions Students and scientists who wish to increase their understanding of reactions occurring in various chemical reaction systems will find this volume invaluable

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