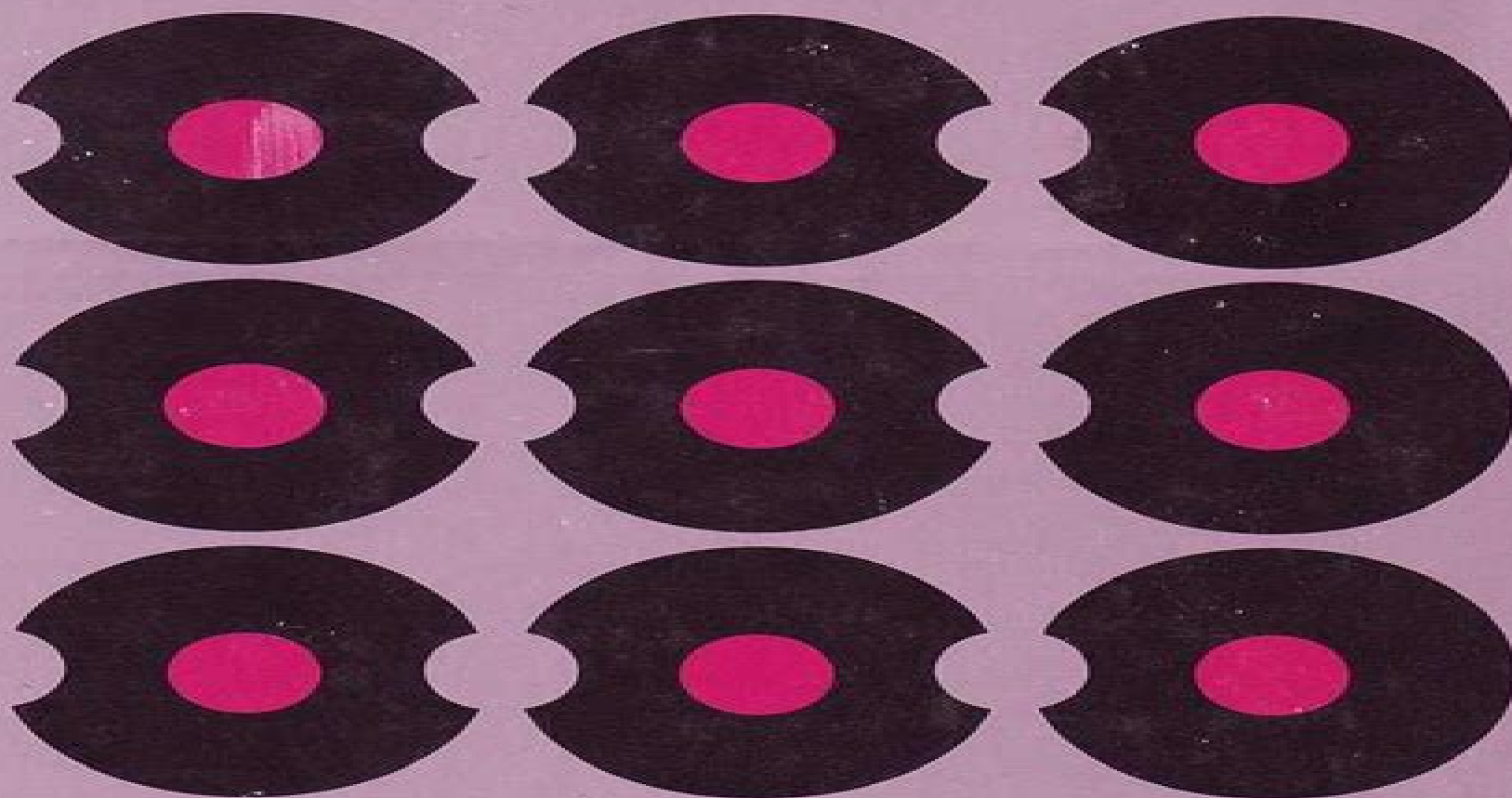


The Hydrogen Molecule Wavelength Tables

of GERHARD HEINRICH DIEKE

Edited by H. M. Crosswhite



The Hydrogen Molecule Wavelength Tables Of Gerhard Heinrich Dieke

John S. Waugh



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The Hydrogen Molecule Wavelength Tables of Gerhard Heinrich Dieke Gerhard Heinrich Dieke,1972 *The Hydrogen Molecule Wavelength Tables of Gerhard Heinrich Dieke* Gerhard Heinrich Dieke,1972 Molecular Hydrogen in Space F. Combes,G. Pineau des Forets,2000-11-06 Molecular hydrogen is the most abundant molecule in the Universe In recent years advances in theory and laboratory experiments coupled with breakthrough observations with important new telescopes and satellites have revolutionized our understanding of molecular hydrogen in space It is now possible to address the question of how molecular hydrogen formed in the early Universe and the role it played in the formation of primordial structures This timely volume presents articles from a host of experts who reviewed this new understanding at an international conference in Paris This book provides the first multi disciplinary synthesis of our new understanding of molecular hydrogen It covers the theory of the physical processes and laboratory experiments as well as the latest observations It will therefore be an invaluable reference for all students and researchers in astrophysics and cosmology

National Library of Medicine Current Catalog National Library of Medicine (U.S.),1972 First multi year cumulation covers six years 1965 70 **Molecular Spectra and Molecular Structure** K. Huber,2013-06-29 Since the publication in 1950 of Vol I Spectra of Diatomic Molecules of Molecular Spectra and Molecular Structure much progress has been made in the field While there have been some important refinements in the theory of diatomic molecular spectra most of the advances have been in the further exploration of individual spectra Not only has the number of molecules about which some spectroscopic data are available been increased by a factor of 2 to 3 but also the spectroscopic information about the molecules known in 1950 has been vastly extended This is due to the observation of new electronic states about three times as many as known before the enormous improvements in the accuracy of the constants of the states known in 1950 and the determination of higher order constants In view of the increasing use of spectroscopic information on diatomic molecules in other fields of physics in chemistry and in astrophysics it appeared desirable to prepare an up to date version of the table of molecular constants in the appendix of Vol I This updating proved to be far more time consuming than originally anticipated and it is only now 10 years that we are able to present such a table which instead after its initiation of the original 80 pages plus 30 pages of bibliography now fills a volume of 700 pages In the interest of economy and unlike the original version the new table has been produced by photo offset from the final manuscript **Angular Momentum Theory for Diatomic Molecules** Brain Judd,2012-12-02 Angular Momentum Theory for Diatomic Molecules focuses on the application of angular momentum theory in describing the complex dynamical processes in molecules The manuscript first offers information on tensor algebra and rotation group Discussions focus on commutation relations spherical and double tensors rotations coupling reduced matrix elements quaternions combination theorem for Gegenbauer polynomials and combination theorems for spherical harmonics The book then takes a look at R 4 in physical systems and hydrogen molecular ion including rigid

rotator reversed angular momentum reduced matrix elements spheroidal coordinates and hydrogen atom in spheroidal coordinates The publication examines expansions and free diatomic molecules Topics include angular momentum molecular frame primitive energy spectrum rotating oscillator and hydrogen atom expressions for electric potentials delta functions and Neumann expansion The manuscript also considers external fields and perturbations The text is a dependable reference for readers interested in the application of angular momentum theory in identifying the dynamical processes going on in molecules

Advances in Magnetic Resonance John S. Waugh, 2013-10-22 Advances in Magnetic Resonance Volume 9 describes the magnetic resonance in split constants and dipolar relaxation This book discusses the temperature dependent splitting constants in the ESR spectra of organic free radicals temperature dependent splittings in ion pairs and magnetic resonance induced by electrons The electron impact excitation of atoms and molecules intramolecular dipolar relaxation in multi spin systems and dipolar cross correlation problem are also elaborated This text likewise covers the NMR studies of molecules oriented in thermotropic liquid crystals and diffusion coefficients of the molecules dissolved in liquid crystals This publication is beneficial to students and researchers interested in split constants and dipolar relaxation

Spectroscopy of Low Temperature Plasma Vladimir N. Ochkin, 2009-05-13 Written by a distinguished plasma scientist and experienced author this up to date work comprehensively covers current methods and new developments and techniques including non equilibrium atomic and molecular plasma states as well as such new applications as gas lasers Containing numerous appendices with reference data indispensable for plasma spectroscopy such as statistical weights and partition sums and diatomic molecules For plasmaphysicists spectroscopists materials scientists and physical chemists Appendix H is only available online

Electron Kinetics and Applications of Glow Discharges Uwe Kortshagen, Lev D. Tsendsin, 2006-04-11 This book resulted from the NATO Advanced Research Workshop on Electron Kinetics and Applications of Glow Discharges held in St Petersburg Russia on May 19-23 1997 Glow discharges have found widespread applications in many technological processes from the manufacture of semiconductors to recent developments in nanotechnology to the traditional fields of gas lasers and discharge lamps Consequently the interest in the physics of glow discharges has experienced yet another resurgence of interest While the non equilibrium character of glow discharges is widely accepted the opinion still prevails that the main features can be captured by fluid models and that kinetic treatments are only required for the understanding of subtle details The erroneousness of this belief is demonstrated by the failure of fluid models to describe many basic features of glow discharges such as for instance electrode phenomena striations and collisionless heating effects An adequate description of glow discharges thus has to be of kinetic nature

Excimer Lasers C.K. Rhodes, 2013-04-17 The development of excimer laser systems marked a significant turning point in the development of coherent sources The progress of the last few years has been largely predicated upon the combined knowledge of several disciplines including atomic and molecular physics optical technology and pulsed power technology the latter mainly associated with electron beam devices The purpose

of this volume is to provide a comprehensive view of this marvelously exciting field that will be of value to both active researchers and neophytes alike Since a clear understanding of both theory and experiment is necessary to achieve this goal these issues are presented as an integrated whole The preparation of this work involved the dedicated cooperation of many authors dispersed both geographically and intellectually Naturally the editor has the responsibility to integrate and balance a diverse range of opinions to the satisfaction of all a job not always readily accomplished We hope that this has been performed to the satisfaction of the reader The editor wishes to express his gratitude to the many persons whose efforts made this book possible Most important are the authors whose work constitutes the backbone and substance of this volume and whose normal professional lives are very busy ones indeed I can say that they worked diligently and with good humor in the preparation of their contributions

Laser Spectroscopy VII Theo W. Hänsch, Yuen R. Shen, 2013-06-05 The Seventh International Conference on Laser Spectroscopy or SEICOLS 85 was held at the Maui Surf Hotel Hawaii USA June 24 to 28 1985 Like its predecessors at Vail Megeve Jackson Lake Rottach Egern Jasper Park and Interlaken SEICOLS 85 aimed at providing an informal setting for active scientists to meet and discuss recent developments and applications in laser spectroscopy The Conference site on the sunny sands of famed Kaanapali Beach on the Island of Maui although perhaps not the traditional mountain resort offered nonetheless an atmosphere most inspiring to creative discussions during the unscheduled afternoons The Conference was truly international 223 scientists represented 19 countries including Australia Canada People's Republic of China Denmark Finland France Germany FRG Great Britain Israel Italy Japan South Korea Netherlands New Zealand Poland Spain Sweden Switzerland and U S A The intense scientific program included 14 topical sessions with 59 invited talks Approximately 60 additional invited papers and 16 postdeadline papers were presented during three lively evening poster sessions The present Proceedings contain oral as well as poster and postdeadline papers We thank all authors for the timely preparation of their manuscripts now available to a wider audience We would also like to thank the members of the International Steering Committee for their valuable suggestions and advice Our special thanks go to the members of the Program Committee for their painstaking efforts

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