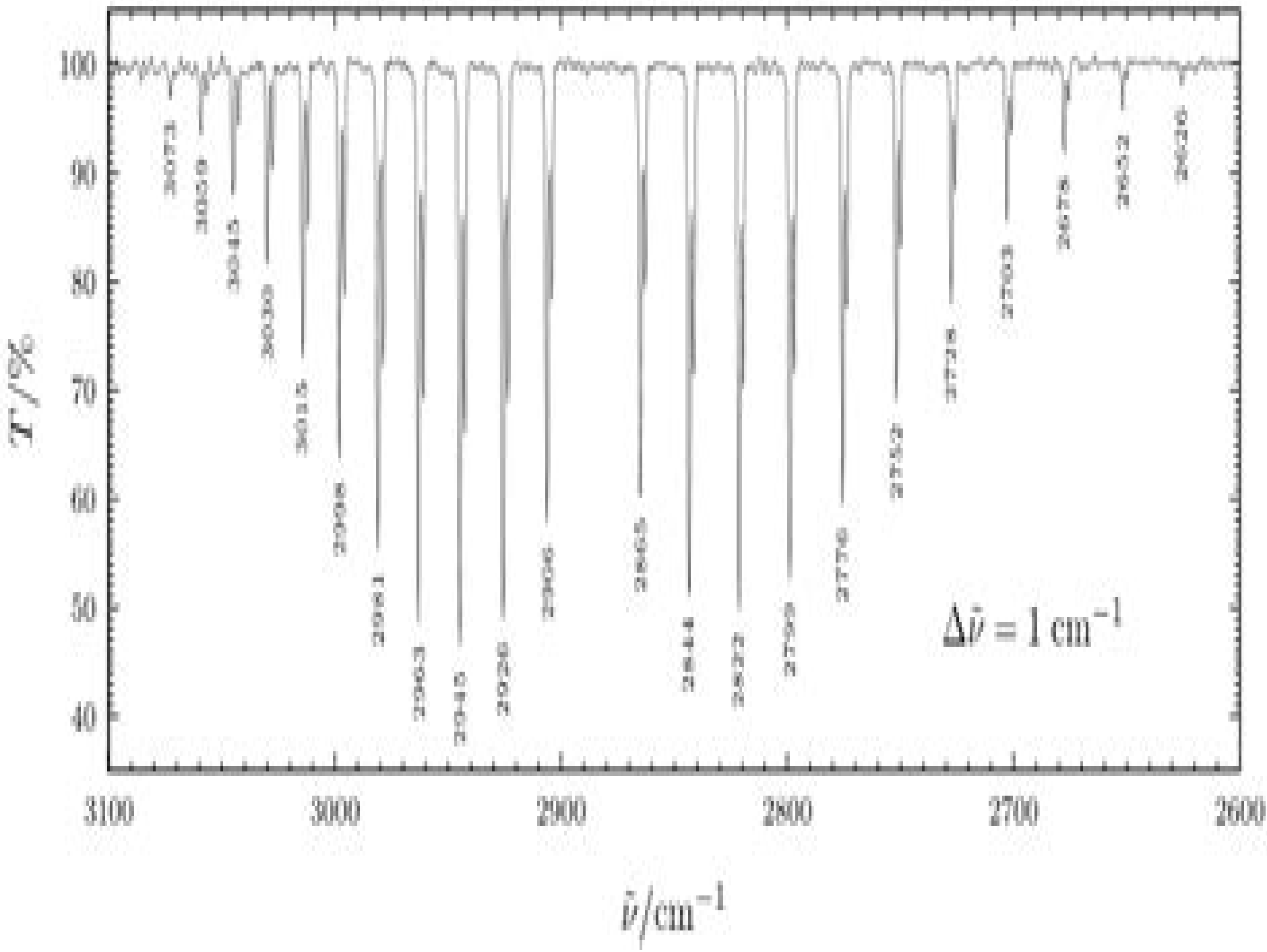




Rotational Spectroscopy Of Diatomic Molecules

Michael P. Mueller

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1900 that linked energy emission in discreet bundles to the resultant black body radiation curve a body of knowledge has developed with profound consequences in our ability to understand nature In the early years quantum theory was the providence of physicists and certain breeds of physical chemists While physicists honed and refined the theory and studied atoms and their component systems physical chemists began the foray into the study of larger molecular systems Quantum theory predictions of these systems were first verified through experimental spectroscopic studies in the electromagnetic spectrum microwave infrared and ultraviolet visible and later by nuclear magnetic resonance NMR spectroscopy Over two generations these studies were hampered by two major drawbacks lack of resolution of spectroscopic data and the complexity of calculations This powerful theory that promised understanding of the fundamental nature of molecules faced formidable challenges The following example may put things in perspective for today s chemistry faculty college seniors or graduate students As little as 40 years ago force field calculations on a molecule as simple as ketene was a four to five year dissertation project

Basic Atomic and Molecular Spectroscopy John Michael Hollas, 2002 The latest in the Tutorial Chemistry Texts series Basic Atomic and Molecular Spectroscopy contains chapters on quantization in polyelectronic atoms molecular vibrations and electronic spectroscopy

Atomic And Molecular Spectroscopy Mool Chand Gupta, 2007 This Comprehensive Text Clearly Explains Quantum Theory Wave Mechanics Structure Of Atoms And Molecules And Spectroscopy The Book Is In Three Parts Namely Wave Mechanics Structure Of Atoms And Molecules And Spectroscopy And Resonance Techniques In A Simple And Systematic Manner The Book Explains The Quantum Mechanical Approach To Structure Along With The Basic Principles And Application Of Spectroscopic Methods For Molecular Structure Determination The Book Also Incorporates The Electric And Magnetic Properties Of Matter The Symmetry Group Theory And Its Applications Each Chapter Includes Many Solved Examples And Problems For A Better Understanding Of The Subject With Its Exhaustive Coverage And Systematic Approach This Is An Invaluable Text For B Sc Hons And M Sc Chemistry Students

MOLECULAR STRUCTURE AND SPECTROSCOPY, Second Edition ARULDHAS, G., 2007-06-09 Designed to serve as a textbook for postgraduate students of physics and chemistry this second edition improves the clarity of treatment extends the range of topics and includes more worked examples with a view to providing all the material needed for a course in molecular spectroscopy from first principles to the very useful spectral data that comprise figures charts and tables To improve the conceptual appreciation and to help students develop more positive and realistic impressions of spectroscopy there are two new chapters one on the spectra of atoms and the other on laser spectroscopy The chapter on the spectra of atoms is a detailed account of the basic principles involved in molecular spectroscopy The chapter on laser spectroscopy covers some new experimental techniques for the investigation of the structure of atoms and molecules Additional sections on interstellar molecules inversion vibration of ammonia molecule fibre coupled Raman spectrometer Raman microscope supersonic beams and jet cooling have also been included Besides worked out examples an abundance of review questions

and end of chapter problems with answers are included to aid students in testing their knowledge of the material contained in each chapter Solutions manual containing the complete worked out solutions to chapter end problems is available for instructors

Catalog of National Bureau of Standards Publications, 1966-1976 United States. National Bureau of Standards. Technical Information and Publications Division, 1978

NBS Special Publication ,1978

Fundamentals of Molecular Spectroscopy. P S Sindhu, 2006 The Book Has 15 Chapters In All The First Two Chapters Are Related To Atomic Structure And Atomic Spectra The Next Chapter Is Devoted To Nature Of Chemical Bonds As Looked Upon Through Quantum Mechanics Followed By All Types Of Spectroscopy Every Aspect Is Explained With Some Typical Spectra The Underlying Theory So Developed Will Help Students To Carry Out Spectral Analysis Only Simple Quantum Mechanics Relevant To Simple Molecular Structure Has Been Given Attempt Has Been Made To Relate The Characteristic Chemical Behavior Of These Molecules With Its Mo And Thus To Molecular Spectra One Will Not Find Such Relationship In Any Book But This Will Make Chemistry As Such Still More Interesting Application Of Infrared And Ultra Violet Spectroscopy Nmr And Mass Spectra In Structure Determination Of Organic Molecules Are Very Elegantly Presented In The Fourteenth Chapter Lasers And Their Applications To Various Types Of Second Third And Fourth Order Scattering Spectroscopy Have Been Developed The Book Has Minimum But Essential Mathematics With Very Easy Format In Its Text Such An Approach Will Give A Clear Understanding Of The Subject And Provides Knowledge To Excel At Any Level University Examination Competitive Examination And Before Interview Boards

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The Calculation of Rotational Energy Levels and Rotational Line Intensities in Diatomic Molecules Jon T. Hougen, 1970 Procedures are described in this pedagogical monograph for making quantum mechanical calculations of rotational energy levels and rotational line intensities in diatomic molecules The procedures are illustrated by sample calculations A familiarity with the material of this report should enable a practicing electronic spectroscopist to carry out though in a rather mechanical way his own theoretical calculations for molecules under experimental investigation The material of this report is aimed at electronic spectroscopists who have had the equivalent of one semester of graduate level quantum mechanics Author

Electrons, Atoms, and Molecules in Inorganic Chemistry Joseph J. Stephanos, Anthony W. Addison, 2017-06-01 Electrons Atoms and Molecules in Inorganic Chemistry A Worked Examples Approach builds from fundamental units into molecules to provide the reader with a full understanding of inorganic chemistry concepts through worked examples and full color illustrations The book uniquely discusses failures as well as research success stories Worked problems include a variety of types of chemical and physical data illustrating the

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