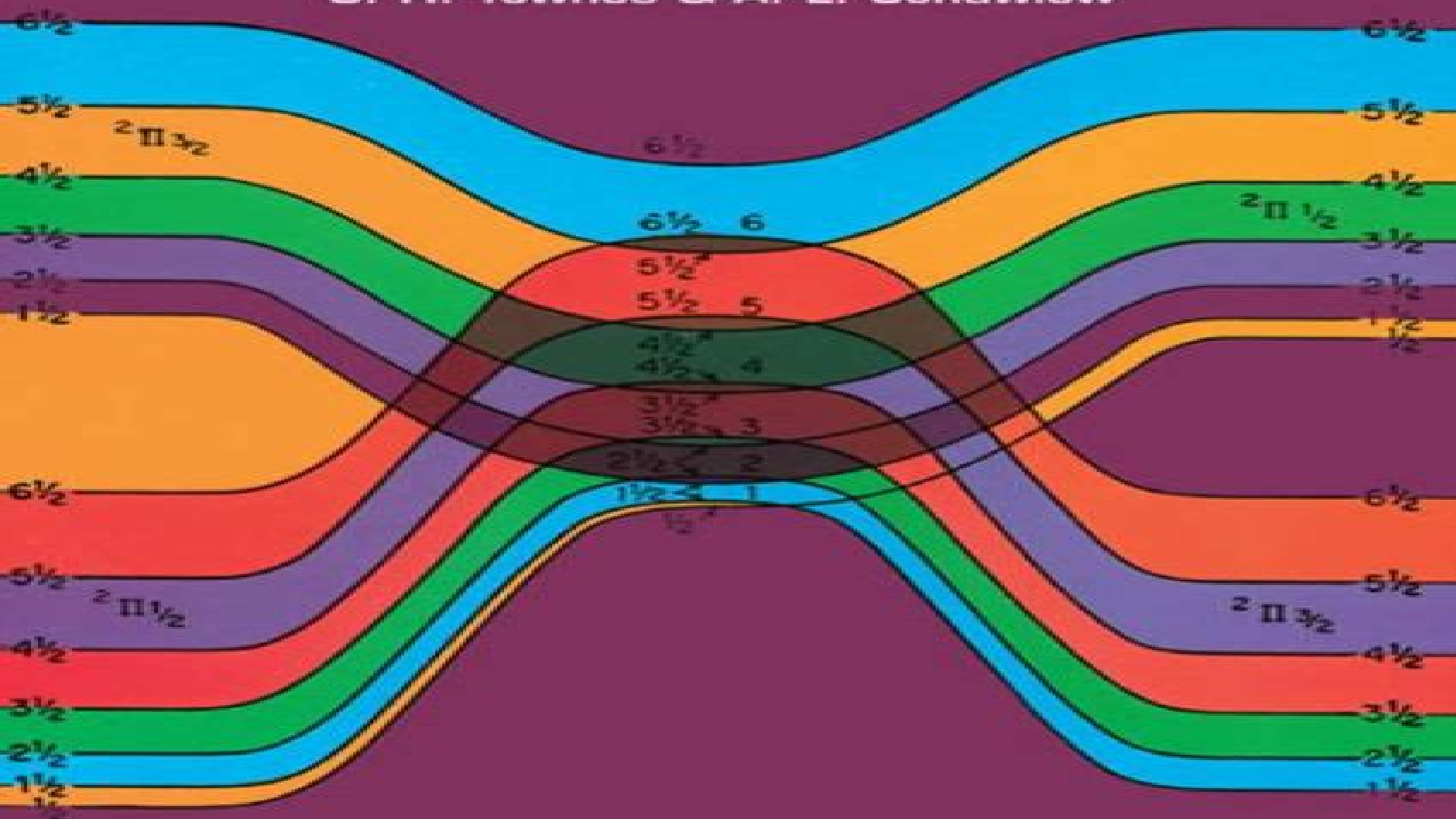


MICROWAVE SPECTROSCOPY

C. H. Townes & A. L. Schawlow



Microwave Spectroscopy A L Schawlow

Jeff Hecht



Microwave Spectroscopy A L Schawlow:

Microwave Spectroscopy Charles H. Townes, Arthur L. Schawlow, 1975-01-01 Two Nobel Laureates present a systematic comprehensive account of the theory techniques experimental data and interpretation involved in the study of microwave spectroscopy a subject relevant to nuclear physics molecular structure chemical kinetics quantum electrodynamics and astronomy The material in this volume is discussed critically systematically and in the simplest form The simplicity of the wording and mathematics makes most of the contents accessible to those with a very elementary knowledge of quantum mechanics and atomic physics Although the treatment is continuously developed each of the 18 chapters is self contained Nearly 200 tables and figures augment the text Appendixes supply most of the background for research and interpretation of microwave spectra they also contain extensive data on nuclear and molecular constants including essentially all those determined by microwave techniques Equally suitable for use as a fundamental reference or advanced textbook U S

Quarterly Book Review **Spectroscopy**, 1976-10-06 Spectroscopy **Microwave Spectroscopy** Arthur L. Schawlow, Charles H. Townes, 1975 National Military Establishments and the Advancement of Science and Technology P. Forman, José M. Sánchez-Ron, 2001-11-30 To some philosophers seeking to understand the human condition technology is a necessary guide But to think through the complex human phenomenon of technology we must tackle philosophy of science philosophy of culture moral issues comparative civilizational studies and the economics of specific industrial and military technologies in their historical contexts The philosopher wants to grasp the technological factor in this troubled world even as we see it is only one factor and that it does not speak openly for itself Put directly our human troubles to a considerable extent have been transformed exaggerated distorted even degraded perhaps transcended by what engineers and scientists entrepreneurs and politicians have wrought But our problems are ancient problems of dominations struggles survival values in conflict greed and insane sadisms To get some conceptual light on the social reality which seems immediately to be so complicated a philosopher will need to learn from the historians of technology A few years ago the philosopher Elisabeth Straker concluded that a historical philosophy of technology is required since history and history alone provides all those concepts that form part of the repertoire of the philosophical analysis of technology And she added that this goes far beyond the triviality that like other cultural achievements technology has its historical development Now historical comprehension is no substitute for a logical methodology in the analysis of technological problems **National Library of Medicine**

Current Catalog National Library of Medicine (U.S.), 1971 First multi year cumulation covers six years 1965 70

Quantitative Millimetre Wavelength Spectrometry John F Alder, John G Baker, 2007-10-31 This unique book demonstrates the current status and future potential of millimetre wavelength MMW spectrometry as a means of quantitative analysis of gaseous mixtures After outlining the spectroscopic theory required the authors then go on to discuss the components of an MMW cavity spectrometer concentrating on compact automatic low cost instruments Other topics covered include solid state

MMW sources with both cryogenically cooled and room temperature detectors Post detector signal processing smoothing filtering and spectral profile fitting are also discussed The book concludes with a look at the future of the technique in areas such as millimetre wave over fibre technology Quantitative Millimetre Wavelength Spectrometry will be welcomed by practitioners in both industry and academia

Molecular Electro-Optics Sonja Krause, 2012-12-06 The Advanced Study Institute on Molecular Electro Optics was held on the campus of the Rensselaer Polytechnic Institute Troy New York USA from July 14 through July 24 1980 This Advanced Study Institute was attended by sixteen invited lecturers and by forty eight other participants The present volume contains the texts of all of the invited lectures presented at the Institute Although these lectures were supplemented by many animated discussions and by numerous short contributed papers it was not possible to include these in the present volume Molecular electro optics is a difficult subject for research because it incorporates areas of theoretical physics such as electromagnetic theory and hydrodynamics of rotational diffusion experimental physics such as lasers optics electric pulsers and data collection via analog to digital converters and signal averagers and physical chemistry of macromolecules and colloids in solution colloid science biophysical chemistry double layer polarization This volume includes chapters on all of these subjects as well as introductions to magnets optics and to electrophoretic light scattering The Advanced Study Institute was sponsored mainly by the North Atlantic Treaty Organization whose financial support made this meeting possible Additional financial aid was supplied by the National Institutes of Health of the USA through their Fogarty International Center and the National Institute for Arthritis Metabolism and Digestive Diseases Industrial contributors consisted of the General Electric Company Cober Electronics and Malvern Scientific Corporation

Group Theory and Quantum Mechanics Michael Tinkham, 2012-04-20 This graduate level text develops the aspects of group theory most relevant to physics and chemistry such as the theory of representations and illustrates their applications to quantum mechanics The first five chapters focus chiefly on the introduction of methods illustrated by physical examples and the final three chapters offer a systematic treatment of the quantum theory of atoms molecules and solids The formal theory of finite groups and their representation is developed in Chapters 1 through 4 and illustrated by examples from the crystallographic point groups basic to solid state and molecular theory Chapter 5 is devoted to the theory of systems with full rotational symmetry Chapter 6 to the systematic presentation of atomic structure and Chapter 7 to molecular quantum mechanics Chapter 8 which deals with solid state physics treats electronic energy band theory and magnetic crystal symmetry A compact and worthwhile compilation of the scattered material on standard methods this volume presumes a basic understanding of quantum theory

Amazing Light Raymond Y. Chiao, 2012-12-06 This Festschrift is a collection of essays contributed by students colleagues and admirers to honor an eminent scholar on a special anniversary Charles Hard Townes on the occasion of his 80th birthday July 28 1995 In 1964 Townes shared the Nobel Prize in physics with Alexander Mikhailovich Prokhorov and Nikolai Gen nadyevich Basov for fundamental work in the field of quantum electronics which has

led to the construction of oscillators and amplifiers based on the maser laser principle His contributions have covered a much wider area however His fruitful interests spanning several decades have included many scientific subjects including microwave spectroscopy and astrophysics other articles in this volume will expand further on this point He has also contributed to public service having served as the chairman of the Science and Technology Advisory Committee for NASA's Apollo program and as a member and vice chairman of the President's Science Advisory Committee As the enormous breadth of contributions from his students shows he has educated scholars who are now in a wide range of fields The contributions from his many admirers among whom are nine fellow Nobel laureates attest to his impact on many disciplines ranging from electrical engineering to medicine His influence extends even to theology as is indicated by one essay The broadly international character of this Festschrift reflects his deep belief in the international universal nature of science

Optical and Infrared Detectors R.J. Keyes, 2013-06-05 This volume is written for those who desire a comprehensive analysis of the latest developments in infrared detector technology and a basic insight into the fundamental processes which are important to evolving detection techniques Each of the most salient infrared detector types is treated in detail by authors who are recognized as leading authorities in the specific areas addressed In order to concentrate on pertinent aspects of the present state of the detector art and the unique point of view of each author extensive tutorials of a background nature are avoided in the text but are readily available to the reader through the many references given The volume opens with a broad brush introduction to the various types of infrared detectors that have evolved since Sir William Herschel's discovery of infrared radiation 175 years ago The second chapter presents an overall perspective of the infrared detector art and serves as the cohesive cement for the more in depth presentation of subsequent chapters Those detector types which for one reason or other have not attained wide use today are also discussed in Chapter 2 The more notable and widely used infrared detectors can be divided into three basic classes which are indicative of the primary effect produced by the photon detector interaction i.e. thermal photoconductive photo voltaic and photoemissive Chapters 3 4 and 5 offer a detailed treatment of each of these important processes

Trends and Perspectives in Modern Computational Science George Maroulis, 2006-10-27 Contains a collection of the lectures of the invited speakers presented at the International Conference of Computational methods in Science and Engineering ICCMSE 2006 held in Chania Greece October 2006 This book presents developments of

Computational Science pertinent to Physics Chemistry Biology Medicine Mathematics and Engineering Basic Molecular Quantum Mechanics Steven A. Adelman, 2021-08-01 Quantum mechanics is a general theory of the motions structures properties and behaviors of particles of atomic and subatomic dimensions While quantum mechanics was created in the first third of the twentieth century by a handful of theoretical physicists working on a limited number of problems it has further developed and is now applied by a great number of people working on a vast range of problems in wide areas of science and technology Basic Molecular Quantum Mechanics introduces quantum mechanics by covering the fundamentals of quantum

mechanics and some of its most important chemical applications vibrational and rotational spectroscopy and electronic structure of atoms and molecules Thoughtfully organized the author builds up quantum mechanics systematically with each chapter preparing the student for the more advanced chapters and complex applications Additional features include the following This book presents rigorous and precise explanations of quantum mechanics and mathematical proofs It contains qualitative discussions of key concepts with mathematics presented in the appendices It provides problems and solutions at the end of each chapter to encourage understanding and application This book is carefully written to emphasize its applications to chemistry and is a valuable resource for advanced undergraduates and beginning graduate students specializing in chemistry in related fields such as chemical engineering and materials science and in some areas of biology

Chemistry by Computer Stephen Wilson, 2012-12-06 Computers have been applied to problems in chemistry and the chemical sciences since the dawn of the computer age however it is only in the past ten or fifteen years that we have seen the emergence of computational chemistry as a field of research in its own right Its practitioners computational chemists are neither chemists who dabble in computing nor programmers who have an interest in chemistry but computational scientists whose aim is to solve a wide range of chemical problems using modern computing machines This book gives a broad overview of the methods and techniques employed by the computational chemist and of the wide range of problems to which he is applying them It is divided into three parts The first part records the basics of chemistry and of computational science that are essential to an understanding of the methods of computational chemistry These methods are described in the second part of the book In the third part a survey is given of some areas in which the techniques of computational chemistry are being applied As a result of the limited space available in a single volume the areas covered are necessarily selective Nevertheless a sufficiently wide range of applications are described to provide the reader with a balanced overview of the many problems being attacked by computational studies in chemistry

Chemical Thermodynamics: Advanced Applications J. Bevan Ott, Juliana Boerio-Goates, 2000-06-16 This book is an excellent companion to Chemical Thermodynamics Principles and Applications Together they make a complete reference set for the practicing scientist This volume extends the range of topics and applications to ones that are not usually covered in a beginning thermodynamics text In a sense the book covers a middle ground between the basic principles developed in a beginning thermodynamics textbook and the very specialized applications that are a part of an ongoing research project As such it could prove invaluable to the practicing scientist who needs to apply thermodynamic relationships to aid in the understanding of the chemical process under consideration The writing style in this volume remains informal but more technical than in Principles and Applications It starts with Chapter 11 which summarizes the thermodynamic relationships developed in this earlier volume For those who want or need more detail references are given to the sections in Principles and Applications where one could go to learn more about the development limitations and conditions where these equations apply This is the only place where Advanced

Applications ties back to the previous volume Chapter 11 can serve as a review of the fundamental thermodynamic equations that are necessary for the more sophisticated applications described in the remainder of this book This may be all that is necessary for the practicing scientist who has been away from the field for some time and needs some review The remainder of this book applies thermodynamics to the description of a variety of problems The topics covered are those that are probably of the most fundamental and broadest interest Throughout the book examples of real systems are used as much as possible This is in contrast to many books where generic examples are used almost exclusively A complete set of references to all sources of data and to supplementary reading sources is included Problems are given at the end of each chapter This makes the book ideally suited for use as a textbook in an advanced topics course in chemical thermodynamics An excellent review of thermodynamic principles and mathematical relationships along with references to the relevant sections in Principles and Applications where these equations are developed Applications of thermodynamics in a wide variety of chemical processes including phase equilibria chemical equilibrium properties of mixtures and surface chemistry Case study approach to demonstrate the application of thermodynamics to biochemical geochemical and industrial processes Applications at the cutting edge of thermodynamics Examples and problems to assist in learning Includes a complete set of references to all literature sources

Molecular Structure by Diffraction Methods G. A. Sim, 1973 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

Beam Jeff Hecht, 2005-03-10 Prologue May 16 1960 Malibu California 1 The Laser Race 2 Microwaves Are the First Step 3 Leaping a Few Orders of Magnitude The Optical Maser 4 The Outsider's Invention The Laser 5 Bell Labs Takes the Early Lead 6 Stimulating the Emission of Money 7 A Spreading Interest in the Laser Idea 8 A Pause to Compare Notes 9 A Dark Horse Joins the Race 10 Everybody knew it was going to happen within months Bell Labs Feels Safely in the Lead 11 A Crash Program at Pipsqueak Inc 12 The Siren Call of the Laser 13 The Critical Question of Efficiency

The Electrodynamics of

Water and Ice Vasily Artemov, 2021-04-20 This book is a research monograph summarizing recent advances related to the molecular structure of water and ice and it is based on the latest spectroscopic data available. A special focus is given to radio and microwave frequency regions. Within the five interconnected chapters the author reviews the electromagnetic waves interaction with water, ice, and moist substances, discussing the microscopic mechanisms behind the dielectric responses. Well established classic views concerning the structure of water and ice are considered along with new approaches related to atomic and molecular dynamics. Particular attention is given to nanofluidics, atmospheric science, and electrochemistry. The mathematical apparatus based on diverse approaches employed in condensed matter physics is widely used and allows the reader to quantitatively describe the electrodynamic response of water and ice in both bulk and confined states. This book is intended for a wide audience covering physicists, electrochemists, geophysicists, engineers, biophysicists, and general scientists who work on the electromagnetic radiation interaction with water and moist substances. NBS Monograph, 1964

Far-Infrared Properties of Solids S. Mitra, 2012-12-06 This book provides an account of modern aspects relating far infrared radiation to properties of solids; it encompasses both theoretical and experimental considerations. Written at the graduate level, it attempts a threefold purpose: an indication of the breadth of the subject, an in-depth examination of important areas, and reference material to complement a text for a course. The treatment and organization of material here is compatible with a preceding volume of this series on Optical Properties of Solids. Chapters 1-6 present material concerned principally with experimental considerations necessary to the carrying out of measurements in the far infrared spectral region. They also serve to provide considerable introductory material for the remaining chapters which deal with various areas that offer theoretical treatments utilizing and understanding far infrared properties of solids. Several lectures presented at the Institute could not be included in this book for two reasons: i) Final versions of the lecture notes suitable for publication never arrived from several lecturers; ii) Some materials were deliberately left out from this book as they were also presented at an earlier NATO Institute and form part of a preceding volume edited by us in this series. In particular, it is recommended that Chapters 14 and 15, viz. infrared and Raman spectra due to lattice vibrations by S. S. Mitra and impurity induced lattice absorption by L. Genzel in Optical Properties of Solids, be read concurrently with the present volume.

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