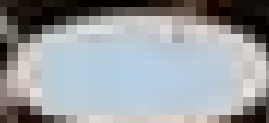


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ROBERT F. WILSON and
MICHAEL F. WILSON

1961



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Radiation Trapping In Atomic Vapours

Rachel Sandford



Radiation Trapping In Atomic Vapours:

Radiation Trapping in Atomic Vapours Andreas F. Molisch, Bernhard P. Oehry, 1998 Radiation from spectral lines can be absorbed and re emitted many times in atomic vapours before it reaches the boundaries of the container encasing the vapour This effect is known as radiation trapping It plays an important role practically everywhere where atomic vapours occur e g in spectroscopy in gas lasers in atomic line filters in the determination of atomic lifetimes in measurements of atomic interaction potentials and in electric discharge lamps This book for the first time assembles all the information necessary for a treatment of practical problems emphasizing both physical insights and mathematical methods After an introduction that reviews resonance radiation and collisional processes in atomic vapours physical effects and mathematical methods for various types of problems e g with or without saturation particle diffusion reflecting cell walls etc are explained in detail The last part of the book describes the applications of these methods to a variety of practical problems like cross section measurements or the design of discharge lamps

Collective Atom-Light Interactions in Dense Atomic Vapours James Keaveney, 2014-05-24 The propagation of light in dense media where dipole dipole interactions play a role is a fundamental topic that was first studied in the work of Clausius Mossotti Lorenz and Lorentz in the latter half of the nineteenth century However until recently there remained some areas of controversy for example whereas the Lorentz model for a gas predicts a resonance shift a discrete dipole model does not This thesis makes the first combined measurement of both the Lorentz shift and the associated collective Lamb shift This clear experimental result stimulated new theoretical work that has significantly advanced our understanding of light propagation in interacting media

Advances in Atomic, Molecular, and Optical Physics , 2023-06-01 Advances in Atomic Molecular and Optical Physics Volume 72 highlights new advances in the field with this new volume presenting interesting chapters written by an international board of authors Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Advances in Atomic Molecular and Optical Physics series Includes the latest information in the field

Advanced Monte Carlo for Radiation Physics, Particle Transport Simulation and Applications Andreas Kling, Fernando J.C. Barao, Masayuki Nakagawa, Luis Tavora, Pedro Vaz, 2014-02-22 This book focusses on the state of the art of Monte Carlo methods in radiation physics and particle transport simulation and applications the latter involving in particular the use and development of electron gamma neutron gamma and hadronic codes Besides the basic theory and the methods employed special attention is paid to algorithm development for modeling and the analysis of experiments and measurements in a variety of fields ranging from particle to medical physics

Springer Handbook of Atomic, Molecular, and Optical Physics Gordon W. F. Drake, 2023-02-09 Comprises a comprehensive reference source that unifies the entire fields of atomic molecular and optical AMO physics assembling the principal ideas techniques and results of the field 92 chapters written by about 120 authors present the principal ideas techniques and results of the field together with a guide to the primary

research literature carefully edited to ensure a uniform coverage and style with extensive cross references Along with a summary of key ideas techniques and results many chapters offer diagrams of apparatus graphs and tables of data From atomic spectroscopy to applications in comets one finds contributions from over 100 authors all leaders in their respective disciplines Substantially updated and expanded since the original 1996 edition it now contains several entirely new chapters covering current areas of great research interest that barely existed in 1996 such as Bose Einstein condensation quantum information and cosmological variations of the fundamental constants A fully searchable CD ROM version of the contents accompanies the handbook

Computational Methods in Transport Frank Graziani, 2006-02-17

There exist a wide range of applications where a significant fraction of the momentum and energy present in a physical problem is carried by the transport of particles Depending on the specific application the particles involved may be photons neutrons neutrinos or charged particles Regardless of which phenomena is being described at the heart of each application is the fact that a Boltzmann like transport equation has to be solved The complexity and hence expense involved in solving the transport problem can be understood by realizing that the general solution to the 3D Boltzmann transport equation is in fact really seven dimensional 3 spatial coordinates 2 angles 1 time and 1 for speed or energy Low order approximations to the transport equation are frequently used due in part to physical justification but many in cases simply because a solution to the full transport problem is too computationally expensive An example is the diffusion equation which effectively drops the two angles in phase space by assuming that a linear representation in angle is adequate Another approximation is the grey approximation which drops the energy variable by averaging over it If the grey approximation is applied to the diffusion equation the expense of solving what amounts to the simplest possible description of transport is roughly equal to the cost of implicit computational fluid dynamics It is clear therefore that for those application areas needing some form of transport fast accurate and robust transport algorithms can lead to an increase in overall code performance and a decrease in time to solution

Surface wave driven molecular low pressure plasmas for general lighting Oeguen, Celal Mohan, 2016-02-23

Nowadays compact fluorescent lamps are widely used in general lighting applications However they still struggle with acceptance problems due to the hazardous mercury which serves as the radiant component inside the lamp The presented work deals with the development of a mercury free electrodeless low pressure plasma based on a molecular filling and driven by microwaves which may represent a viable alternative to the conventional CFLs

Astrophysical Lasers Vladilen

Letokhov, Sveneric Johansson, 2009 Progress in modern radio astronomy led to the discovery of space masers in the microwave range and it became a powerful tool for studies of interstellar star forming molecular clouds Progress in observational astronomy particularly with ground based huge telescopes and the space based Hubble Space Telescope has led to recent discoveries of space lasers in the optical range These operate in gas condensations in the vicinity of the mysterious star Eta Carinae one of the most luminous and massive stars of our Galaxy Both maser and laser effects first

demonstrated under laboratory conditions have now been discovered to occur under natural conditions in space too This book describes consistently the elements of laser science astrophysical plasmas modern astronomical observation techniques and the fundamentals and properties of astrophysical lasers A book with such an interdisciplinary scope has not been available to date The book will also be useful for a wider audience interested in modern developments of the natural sciences and technology **High Sensitivity Magnetometers** Asaf Grosz, Michael J. Haji-Sheikh, Subhas C.

Mukhopadhyay, 2016-09-20 This book gathers for the first time an overview of nearly all of the magnetic sensors that exist today The book is offering the readers a thorough and comprehensive knowledge from basics to state of the art and is therefore suitable for both beginners and experts From the more common and popular AMR magnetometers and up to the recently developed NV center magnetometers each chapter is describing a specific type of sensor and providing all the information that is necessary to understand the magnetometer behavior including theoretical background noise model materials electronics design and fabrication techniques etc Fundamentals of Ionized Gases Boris M. Smirnov, 2012-09-19 A comprehensive and readily accessible work for studying the physics of ionized gases based on Physics of Ionized Gases The focus remains on fundamentals rather than on the details required for interesting but difficult applications such as magnetic confinement fusion or the phenomena that occur with extremely high intensity short pulse lasers However this new work benefits from much rearranging of the subject matter within each topic resulting in a more coherent structure There are also some significant additions many of which relate to clusters while other enlarged sections include plasmas in the atmosphere and their applications In each case the emphasis is on a clear and unified understanding of the basic physics that underlies all plasma phenomena Thus there are chapters on plasma behavior from the viewpoint of atomic and molecular physics as well as on the macroscopic phenomena involved in physical kinetics of plasmas and the transport of radiation and of charged particles within plasmas With this grounding in the fundamental physics of plasmas the notoriously difficult subjects of nonlinear phenomena and of instabilities in plasmas can then be treated with comprehensive clarity The work is rounded off with appendices containing information and data of great importance and relevance that are not easily found in other books Valuable reading for graduate and PhD physics students and a reference for researchers in low temperature ionized gases plasma processing edge region fusion plasma physics and atmospheric plasmas

Radiation Trapping In Atomic Vapours Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the power of words has be much more evident than ever. They have the capacity to inspire, provoke, and ignite change. Such may be the essence of the book **Radiation Trapping In Atomic Vapours**, a literary masterpiece that delves deep in to the significance of words and their affect our lives. Published by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall impact on readers.

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