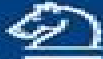


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Smirnov, 2019-07-03 This book describes selected problems in contemporary spectroscopy in the context of quantum

mechanics and statistical physics It focuses on elementary radiative processes involving atomic particles atoms molecules ions which include radiative transitions between discrete atomic states the photoionization of atoms photorecombination of electrons and ions bremsstrahlung photodissociation of molecules and photoattachment of electrons to atoms In addition to these processes the transport of resonant radiation in atomic gases and propagation of infrared radiation in molecular gases are also considered The book subsequently addresses applied problems such as optical pumping cooling of gases via laser resonance radiation light induced drift of gas atoms photoresonant plasma reflection of radio waves from the ionosphere and detection of submillimeter radiation using Rydberg atoms Lastly topical examples in atmospheric and climate change science are presented such as lightning channel glowing emission of the solar photosphere and the greenhouse phenomenon in the atmospheres of the Earth and Venus Along with researchers both graduate and undergraduate students in atomic molecular and atmospheric physics will find this book a useful and timely guide *Atomic Spectra and Radiative Transitions* I. I.

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Peter R. Fontana,2012-12-02 *Atomic Radiative Processes* provides a unified treatment of the theory of atomic radiative processes Fourier transforms are used to obtain solutions of time dependent Schrödinger equations and coupled differential equations are transformed to coupled linear equations that in most cases can be readily solved This book consists of nine chapters and begins with an overview of some of the properties of the classical field and its interaction with particles focusing on those aspects needed for a better understanding of quantum theory The Hamiltonian formalism is used to quantize the field and the density of states of the radiation field is considered The following chapters focus on a few Fourier transform techniques and their application to such areas as coherence properties of the field and amplitude and intensity correlations the theory of angular momentum the properties of irreducible tensors quantization of the radiation field and photon states The interaction of a two level atom with single modes of the radiation field is also discussed along with spontaneous emission and decay processes the evolution of coupled atomic states the frequency distribution of emitted radiation and radiative excitation and fluorescence This monograph is intended for students and researchers in pure and applied physics **Theoretical Atomic Spectroscopy** Zenonas Rudzikas,2007-07-26 This monograph presents a complete guide to the theory of modern spectroscopy of atoms Atomic spectroscopy continues to be one of the most important subjects of contemporary physics The book describes the contemporary state of the theory of many electron atoms and ions the peculiarities of their structure and spectra the processes of their interaction with radiation and some of the applications of

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