

11.3. For the excitation transfer process indicated in Fig. 11.1*b*, write rate equations like (11.3.3) for the populations N_A , N_B , and N_{B^*} .

We can write the following rate equation for the number density N_{A^*} of excited atoms A^* (or molecules) of species A due to the process (11.3.1):

$$\frac{dN_{A^*}}{dt} = -R(N_{A^*}N_B - e^{-\Delta E/k_B T} N_A N_{B^*}). \quad (11.3.3)$$

It is conventional to designate an excited atom or molecule by an asterisk. The exothermic process indicated in Fig. 11.1*a* is written out as a reaction as follows:



Likewise the endothermic process of Fig. 11.1*b* is written symbolically as



Figure 11.1 (a) Exothermic and (b) endothermic excitation from atom A to atom B.

Laser Physics Milonni Solution

Christian G. Meyer



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Laser Physics Peter W. Milonni, Joseph H. Eberly, 2010-03-29 Although the basic principles of lasers have remained unchanged in the past 20 years there has been a shift in the kinds of lasers generating interest Providing a comprehensive introduction to the operating principles and applications of lasers this second edition of the classic book on the subject reveals the latest developments and applications of lasers Placing more emphasis on applications of lasers and on optical physics the book's self contained discussions will appeal to physicists chemists optical scientists engineers and advanced undergraduate students Lasers Peter W. Milonni, J. H. Eberly, 1988-11-07 Exercise problems in each chapter

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An Introduction to Quantum Optics and Quantum Fluctuations Peter W. Milonni, 2019-01-31 This is an introduction to the quantum theory of light and its broad implications and applications A significant part of the book covers material with direct relevance to current basic and applied research such as quantum fluctuations and their role in laser physics and the theory of forces between macroscopic bodies Casimir effects The book includes numerous historical sidelights throughout and approximately seventy exercises The book provides detailed expositions of the theory with emphasis on general physical principles Foundational topics in classical and quantum electrodynamics are addressed in the first half of the book including the semiclassical theory of atom field interactions the quantization of the electromagnetic field in dispersive and dissipative media uncertainty relations and spontaneous emission The second half begins with a chapter on the Jaynes Cummings model dressed states and some distinctly quantum mechanical features of atom field interactions and includes discussion of entanglement the no cloning theorem von Neumann's proof concerning hidden variable theories Bell's theorem and tests of Bell inequalities The last two chapters focus on quantum fluctuations and fluctuation dissipation relations beginning with Brownian motion the Fokker Planck equation and classical and quantum Langevin equations Detailed calculations are presented for the laser linewidth spontaneous emission noise photon statistics of linear amplifiers and attenuators and other phenomena Van der Waals interactions Casimir forces the Lifshitz theory of molecular forces between macroscopic media and the many body theory of such forces based on dyadic Green functions are analyzed from the perspective of Langevin noise vacuum field fluctuations and zero point energy

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Gas Lasers E. W. McDaniel, William L. Nighan, 2013-10-22 Applied Atomic Collision Physics Volume 3 Gas Lasers describes the applications of atomic collision physics in the development of many types of gas lasers Topics covered range from negative ion formation in gas lasers to high pressure ion kinetics and relaxation of molecules exchanging vibrational energy Ion ion recombination in high pressure plasmas is also discussed along with electron ion recombination in gas lasers and collision processes in chemical lasers Comprised of 14 chapters this volume begins with a historical summary of gas laser developments and an overview of the basic operating principles of major gas laser types The discussion then turns to the mechanism of formation of negative ions in gas lasers ion ion recombination in high pressure plasmas electron ion recombination in gas lasers and collision processes in chemical lasers Subsequent chapters focus on high energy carbon dioxide laser amplifiers spectroscopy and excited state chemistry of excimer lasers rare gas halide lasers transient optical absorption in the ultraviolet and pre ionized self sustained laser discharges The final chapter considers the stability of excimer laser discharges This book will be of interest to physicists and chemists Journal of the Optical Society of America, 1991

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