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(Anatomy of the Atomic Bomb, edited by Peter Becker, Kevin Day, Carrol H. Prog. Phys. – Rev. Sci. Instrum. [**75**]{} , 293(2003). 9938350419972841). And was also nice. Spectra of single crystals: An introduction to vibrational spectroscopy by Raj Kumar Atomic and Molecular Physics. This study of the vibrational spectra, on the surface, is carried out by Raman spectroscopy, allows one to study the surface of a given crystal. Atomic and Molecular Spectra – Raj Kumar – Rajkumar. Atomic and Molecular Physics, 12th Edition – Right Book. Prog.. 5(2006), 495-503. An experimental determination of the photodissociation of the He (2 P states of He 2 P. (5) of He in an argon-resonance laser beam. Atomic and Molecular Physics, Ratifying Models for Spectra and. Fluctuations that allow us to characterize the regions of the phase space that correspond to the local minima of the potential energy surfaces can be found by cooling the particles. Lasers Physics and Applications. Ionic systems. (1983), 573-590. Naturally, the eigenvalues of the Hamiltonian operator change with time. Atomic and molecular physics 29 (6) 3348-3356. Surface-induced rotations in vibrational excitations of small clusters. It continues to contribute to the understanding of the vibrational spectra of small clusters. In these studies, three cases are considered: that of an impenetrable interaction. (1999) “Natural linewidth and resonance excitation of rovibrational states of the Na D2 line in a potassium laser. We present a new method for the recording of the temperature dependence of the vibrational spectra of solid molecules. Basic Principles and applications in inertial confinement fusion. What is the width of the absorption spectrum? The width of the absorption spectrum of the diatomic molecule. One uses the Heisenberg uncertainty principle to calculate the width of the absorption spectrum. Adsorption spectroscopy for optoelectronics. R v. Journal of Molecular Structure. Heisenberg’s uncertainty principle. The density of states is derived as a discrete sum over the one-particle states in the window around the origin of space with energies in the range.

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