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structure associated with the nucleus motion, its finite mass, and spin. The non-relativistic or relativistic, spin or spin-free particle approximations ... Download [PDF] Introduction To The Theory Of Atomic ... - 1. Introduction. The isotope shift (IS) in atomic spectra is caused by interactions between an electron and the nucleus. In particular, the isotope shift is caused by the influence of the difference in the mass of the nucleus and the difference in the volume of the nucleus between isotopes. Isotope shifts in the spectrum of the neutral titanium ... - The isotopic shift (also called isotope shift) is the shift in various forms of spectroscopy that occurs when one nuclear isotope is replaced by another. Contents 1 Atomic spectra Isotopic shift - Wikipedia -

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