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DOI: 10.1002/cphc.200900616 Differential Behavior of Amino–Imino Constitutional Isomers in Nonlinear Optical Processes** Sonia Latorre,[a] Ib rio de P. R. Moreira,[b] Bel n Villacampa,[c] Llu s Juli ,[d] Dolores Velasco,[a] Josep Maria Bofill,*[e] and Francisco L pez-Calahorra*[a] A detailed study of the “blocked” amino–imino tautomers de- based on valence–bond theory is also ...CHIRALITY 17:565–569 (2005) Optical Resolution by Crystallization from Melt Using Enantiomer Derivatives as Resolving Agents: Nonlinear Behavior of Resolving Agent Mixtures JO´ ZSEF SCHINDLER,1* MA´RTON EGRESSY,2 JO´ ZSEF BA´LINT,2 ZOLTA´N HELL,2 and ELEME´R FOGASSY2 1Research Group for Organic Chemical Technology, Budapest University of Technology and Economics, Budapest, Hungary ...Chemistry 160 Chapter 8,9 &10 study guide by cruzra123 includes 104 questions covering vocabulary, terms and more. Quizlet flashcards, activities and games help you improve your grades.In classical mechanics, anharmonicity is the deviation of a system from being a harmonic oscillator.An oscillator that is not oscillating in harmonic motion is known as an anharmonic oscillator where the system can be approximated to a harmonic oscillator and the anharmonicity can be calculated using perturbation theory.If the anharmonicity is large, then other numerical techniques have to be ... - Nonlinear Behavior Of Molecules Atoms &