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basics on molecular biology \hat{Y} cell dna rna protein \hat{Y} sequencing methods \hat{Y} arising questions for handling the data making sense of it \hat{Y} next two week lectures sequence alignment

molecular orbital theory the method of constructing molecular wave functions from one electron molecular wave functions molecular orbitals molecular orbital mo a wave function describing

molecular dynamics the basic idea the idea mimic what atoms do in real life assuming a given potential energy function the energy function allows us to calculate the force experienced by any

molecular orbital mo theory valence bond theory works very well for most observed properties of ions and molecules but there are some concepts better represented by molecular orbital theory

molecular dynamics a md simulation generates a sequence of points in phase space connected in time the result is a trajectory function of time of all particles in the system as a time averages and other

empirical and molecular formulas when the subscripts in a chemical formula represent the simplest ratio of the kinds of atoms in the compound the formula is called an empirical formula most ionic

1 preface the following document aims to elucidate the fundamental principles of molecular orbital theory and describe some of its applications to chemistry molecular orbital theory is central to

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