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Chapter 5 Homework. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match . Gravity. Created by. nepal654321. Terms in this set (36) Which polymers are composed of amino acids? Proteins. Which of the following is not attached to the central carbon atom in an amino acid? An oxygen. The central carbon atom in an amino acid is bonded to an amino functional group, a ...

Ground State Electron Configuration - Study.com

22.09.2021 · The electron arrangement of an atom at its lowest possible energy state is known as the ground state electron configuration. Learn ...

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This suggests that it is the interactions between light and the electrons in atoms that are important. Using this idea and the evidence from the hydrogen spectra Niels Bohr (1885-1962) proposed a new model for the atom His first hypothesis was that the electrons within an atom can only travel along certain orbits at a fixed distance from the nucleus, each orbit corresponding ...

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