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Key Concepts: Terms in this set (13) The arrangement of electrons in an atom is called the atom's _____. Electron configuration. Electrons in an atom tend to assume the arrangement that gives the atom the _____ possible energy. lowest. This arrangement of atoms is the most _____ arrangement. ... Chemistry Chap 5.2 Study Guide (Quantum Theory ...

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name of the model of metallic bonding that is illustrated?

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The Main source of energy for living things ... Therefore, students' answers should mention a function involving recovery from fever or reduction of body temperature after exercise. ... Consists of a single strand of nucleotides or of based paired nucleotides. Plays a key role ...

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