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Atomic Structure Practice Problems Answer Key

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Solved Questions of Atomic Structure . Problem 1: Why Bohr's orbits are called stationary states? Solution: This is because the energies of orbits in which the electrons revolve are fixed. Problem 2: Explain why the electronic configuration of Cu is 3d 10 4s 1 and not 3d 9 4s 2.

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Atomic Structure Practice Problems

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Quantum Model & Electronic Structure of Atoms

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