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Gizmo Student Exploration Electron Configuration

Create the electron configuration of any element by filling electron orbitals. Determine the relationship between electron configuration and atomic radius. Discover trends in atomic radii across periods and down families/groups of the periodic table. Launch Gizmo

Electron Configuration Gizmo : Lesson Info : ExploreLearning

Create the electron configuration of any element by filling electron orbitals. Determine the relationship between electron configuration and atomic radius. Discover trends in atomic radii across periods and down families/groups of the periodic table.

Electron Configuration Gizmo : ExploreLearning

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Explore Learning Gizmo Answer Key Electron Configuration

Student Exploration: Electron Configuration ... chemical family, diagonal rule, electron configuration, Hund's rule, orbital, Pauli exclusion principle, period, shell, spin, subshell Prior Knowledge Questions (Do these BEFORE using the Gizmo.) ... submit a theoretically correct configuration, the Gizmo will give you the actual configuration.)

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GIZMO STUDENT EXPLORATION ELECTRON CONFIGURATION ANSWERS KEY

The Electron Configuration Gizmo explores how electrons are arranged in shells, subshells, and orbitals and how these arrangements are related to the structure of the periodic table. Students also explore periodic trends in atomic radii.

Gizmo of the Week: Electron Configuration ...

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Student Exploration: Electron Configuration ... chemical family, diagonal rule, electron configuration, Hund's rule, orbital, Pauli exclusion principle, period, shell, spin, subshell Prior Knowledge Questions (Do these BEFORE using the Gizmo.) ... with the Electron Configuration Gizmo™. To begin, ...

Student Exploration: Electron Configuration

Student Exploration: Electron Configuration. Vocabulary: atomic number, atomic radius, Aufbau principle, chemical family, diagonal rule, electron configuration, Hund's rule, orbital, Pauli exclusion principle, period, shell, spin, subshell. Gizmo Warm-up. Just like passengers getting on a bus, electrons orbit the nuclei of atoms in particular ...

Student Exploration Sheet: Growing Plants - OpenStudy

Lasers Answer Key. Learning goals ... Answers will vary. ... (You can investigate these phenomena in the Bohr Model of Hydrogen Gizmo™.) Student Exploration Sheet: Growing Plants

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