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Kimberly Nuñez Atomic Number Increase
across a period Increases down a family
Atomic Mass Increases across a period

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Increases down a family Atomic Radius
1/2 the distance between nuclei of two
like atoms . Decreases across a period
(due to increased attraction of more
positive nuclei to electron clouds)

Increases down a family (due to addition
of an energy level) Electron Affinity
amount of energy released when an
atom gains an electron Increases across

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a ...

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PHYSICSFundamentals © 2004,
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Answers

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the number 6.022×10^{23} Molar Mass

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901 Answers

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Newton's 2nd Law: Students state Newton's 2nd Law of motion, in words and mathematically. They learn how to convert mass to weight and weight to mass and how to solve problems involving force ...

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_____ PHYSICS Fundamentals © 2004,
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direction of the net _____ exerted on it.

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