

Chemistry Help: Matter, Significant Figures, and Atomic Theory

Jacob M. Tobolewski



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Chemistry Help: Matter, Significant Figures, and Atomic Theory breaks down the introductory material and skills of a General Chemistry Course.

• Shows how to classify matter including homogeneous and heterogeneous mixtures.

• Demonstrates the crucial skill of the Dimensional Analysis Conversion Method, possibly the most important skill to improve a student's chance for success in Chemistry.

- Breaks down the complicated concept of Significant Figures in to simple terms and examples.
- Density problems made easy

• Gives a brief history of the development of Atomic Theory, simply put, what a student really needs to know about the scientists and their discoveries!

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