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A dictionary definition would say: "Analytical chemistry is a scientific discipline which develops and applies methods, instruments, and strategies to obtain information on the composition and nature of matter in space and time". Kellner, R. Analytical Chemistry 1994, 66, 99A-101A Fancy, but maybe not very insightful for a beginner.

The Best Analytical Chemistry Textbook [Review Guide]

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Basic Analytical Chemistry | edX

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Analytical Chemistry - American Chemical Society

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Analytical chemistry - Wikipedia

Fundamentals of Analytical Chemistry. Douglas A. Skoog, Donald M. West, Stanley R. Crouch, F. James Holler. Brooks/Cole, Cengage Learning, 2014 - Chemistry, Analytic - 958 pages. 0 Reviews. Known...

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Principles. The technique makes use of the atomic absorption spectrum of a sample in order to assess the concentration of specific analytes within it. It requires standards with known analyte content to establish the relation between the measured absorbance and the analyte concentration and relies therefore on the Beer-Lambert law.

Atomic absorption spectroscopy - Wikipedia

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