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Chapter 4: Calculations Used in Analytical Chemistry, 4A Some important units of measurement. 4A-1 SI Units. SI is the acronym for the French "Système International d'Unités." The International System of Units (SI) is based on 7 fundamental base units. Numerous other useful units, such as volts, hertz, coulombs, and joules, are derived from these base units. To express small or large measured quantities in terms of a few simple digits, pre-fixes are used with these base units and ...

Chapter 4: Calculations Used in Analytical Chemistry

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Analytical Chemistry Calculations

A mass analyzer based on a rectilinear geometry ion trap (RIT) has been built, and its performance has been characterized. Design concepts for this type of ion trap are delineated with emphasis on the effects of electrode geometry on the calculated electric field. The Mathieu stability region was mapped experimentally. The instrument can be operated using mass-selective instability scans in ...

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