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Chemical analysis has some basic steps like, choice of method, sampling, preliminary sample treatment, separations, final measurement and assessment of results. It is with the first step viz. choice of method, care should be exercised to select the proper instrument to carry out fruitful analysis.

INSTRUMENTAL CHEMICAL ANALYSIS: BASIC PRINCIPLES AND ...

Analytical chemistry consists of classical, wet chemical methods and modern, instrumental methods. Classical qualitative methods use separations such as precipitation, extraction, and distillation. Identification may be based on differences in color, odor, melting point, boiling point, radioactivity or reactivity.

Analytical chemistry - Wikipedia

At the end of the course the student would be able to handle the analysis of mg, ppm and ppb levels of analyte by appropriate instrumental methods. Applications: Chemical analysis of hazardous materials, environmental samples, inorganic, organic and biomaterials at trace and ultra trace quantities. content Introduction to spectroscopic techniques.

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instrumental methods of chemical analysis ppt

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Consequently, instrumental analysis is often also referred to as physical analysis in contrast to chemical analysis. Remember, that chemical/classical analytical methods (e.g. titration or gravimetry) rely on the stoichiometry of a chemical reaction so the measurement of the volume or mass of the reactants allow the direct calculation of the

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