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Instrumental analysis is a field of analytical chemistry that investigates analytes using scientific instruments.

Instrumental chemistry - Wikipedia

Gravimetric analysis describes a set of methods used in analytical chemistry for the quantitative determination of an analyte (the ion being analyzed) based on its mass. The principle behind this type of analysis is that once an ion's mass has been determined as a unique compound, that known measurement can then be used to determine the same analyte's mass in a mixture, as long as the relative ...

Gravimetric analysis - Wikipedia

Introduction. X-ray fluorescence (XRF) spectrometry is an elemental analysis technique with broad application in science and industry. XRF is based on the principle that individual atoms, when excited by an external energy source, emit X-ray photons of a characteristic energy or wavelength.

Overview of XRF - The Archaeometry Laboratory at the ...

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1. Introduction. Spectroscopy is the study of interaction of electromagnetic radiation with matter. Spectroscopic methods can be based on phenomena of emission, absorption, fluorescence or scattering. 1, 3 Different spectroscopic methods are frequently used for the characterization of a wide range of samples of forensic interest. These methods are used for qualitative and quantitative analysis ...

Raman spectroscopy - Basic principle, instrumentation and ...

INTRODUCTION: Thin layer chromatography (TLC) is a chromatography technique used to separate mixtures. Chromatography was discovered by M. Tswett in 1906. Thin layer chromatography is performed on a sheet of glass, plastic, or aluminum foil, which is coated with a thin layer of adsorbent material, usually silica gel, aluminum oxide, or cellulose (blotter paper).

AN OVERVIEW ON THIN LAYER CHROMATOGRAPHY | INTERNATIONAL ...

Applications. La spectroscopie ultraviolet-visible est une méthode utilisée en routine pour l'étude quantitative des solutions de métaux de transition et des composés organiques fortement conjugués : . les solutions d'ions de métaux de transition (ou plus exactement de leurs complexes) sont fréquemment colorées (c'est-à-dire absorbent la lumière visible) car les électrons des ions ...

Spectroscopie ultraviolet-visible — Wikipédia

1. Introduction. Linearity is one of the most important performance characteristics of an instrumental analytical method when linear response is assumed; thus it is an interesting parameter to be evaluated in validation studies .After adjusting a linear function to a set of calibration data, points are expected to be randomly distributed around the obtained line.

Some practical considerations for linearity assessment of ...

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La calorimetría de barrido diferencial (en inglés, Differential Scanning Calorimetry o DSC) es una

técnica termoanalítica en la que la diferencia de calor entre una muestra y una referencia es medida como una función de la temperatura. La muestra y la referencia son mantenidas aproximadamente a la misma temperatura a través de un experimento.

Calorimetría diferencial de barrido - Wikipedia, la ...

La réflectance totale atténuée (ATR de l'anglais Attenuated Total Reflectance) est une technique en spectroscopie infrarouge [1], ou plus précisément spectroscopie infrarouge à transformée de Fourier (FTIR), permettant de déterminer les liaisons chimiques d'un échantillon. Elle est basée sur le principe optique de la réflectance, phénomène optique bien connu.

Réflectance totale atténuée — Wikipédia

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International Journal of General Medicine - Dove Press

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