

Instrumental Methods

- Measurement of physical properties of analytes - such as conductivity, electrode potential, light absorption or emission, mass-to-charge ratio, and fluorescence-began to be employed for quantitative analysis of inorganic, organic, and biochemical analytes.
- Efficient chromatographic separation techniques are used for the separation of components of complex mixtures.
- Instrumental Methods of analysis (collective name for newer methods for separation and determination of chemical species.)

Chemistry Experiments For Instrumental Methods

David Kirk



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