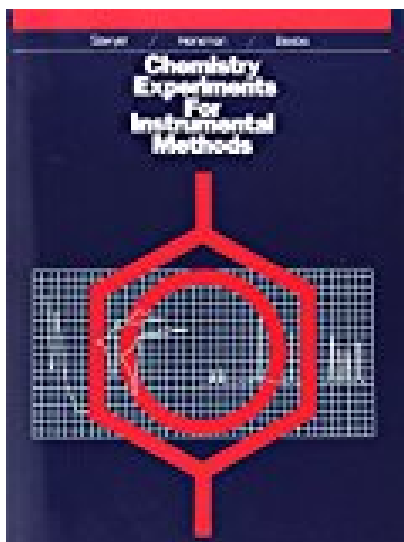


# Chemistry Experiments for Instrumental Methods

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## BOOK DETAILS

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## BOOK SYNOPSIS

Potentiometric methods; Conductometric methods; Controlled potential methods (voltammetry); Electrolytic methods and controlled-current methods; Analytical ultraviolet-visible absorption spectroscopy; Absorption spectroscopy of electronic transitions; Infrared spectroscopy; Atomic absorption and atomic emission spectroscopy; Fluorescence spectroscopy; Nuclear magnetic resonance spectroscopy; Gas chromatography; High performance liquid chromatography (HPLC); Exclusion chromatography; Ion-exchange chromatography; Liquid-solid chromatography; Thin-layer chromatography (TCL); Electrophoresis.

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