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Handbook of Instrumental Techniques for Analytical Chemistry, Volume 7
Handbook of Instrumental Techniques for Analytical Chemistry, Frank A. Settle:
Author: Frank A. Settle: Editor: Frank A....

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Dean's Analytical Chemistry Handbook. Dean's Analytical Chemistry Handbook second edition (McGraw-Hill Handbooks) is written by Pradyot Patnaik and published by McGraw-Hill. offers a full range of analytical methods, including conventional wet and instrumental techniques.

Handbook of Instrumental Techniques for Analytical ...

The first instrumental analysis was flame emissive spectrometry developed by Robert Bunsen and Gustav Kirchhoff who discovered rubidium (Rb) and caesium (Cs) in 1860. Most of the major developments in analytical chemistry take place after 1900. During this period instrumental analysis becomes progressively dominant in the field.

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