

Biochemical Methods of Analysis

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Biochemical Methods of Analysis: Theory and Applications discusses various analytical techniques like Dialysis and Ultrafiltration, Colorimetry and Spectrophotometry, Chromatography, Electrophoresis, Centrifugation and Radioisotopic techniques that are carried out in biochemistry. The book contains several features intended to assist students in learning these techniques which can be useful for both theoretical and practical purposes. These techniques are described in detail emphasizing the principles on which each technique is based, how it is carried out, apparatus set up, solutions/chemicals used etc. Useful applications of techniques in everyday life have also been stressed upon. Each chapter concludes with a selection of suggested readings.



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