



## Liquid Chromatography (Chrom-Ed Series)

*Raymond P. W. Scott*

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## **Liquid Chromatography (Chrom-Ed Series)** Raymond P. W. Scott

Liquid Chromatography, or High Performance Liquid Chromatography (HPLC) has become an indispensable technique wherever substances of low-volatility, high molecular weight or thermal lability are encountered in the chemical laboratory and are to be separated, identified characterised and purified.. In this concise but comprehensive introduction to Liquid Chromatography, by a renowned author, all the main features of the technique are explained both theoretically and in practice. Using a wide selection of examples, different liquid chromatographic techniques are carefully outlined to enable the reader to grasp the principles and utilise the method to best advantage. This book will be of great value not only to the student and those new to chromatography, but also to the more experienced analytical practitioner, enabling a deep understanding of the molecular science behind chromatography and facilitating the wise choice of operating conditions to effect a particular separation. The book's wide coverage, clear illustrations and easily readable text will make it an accessible and indispensable asset to the laboratory scientist and technician.

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