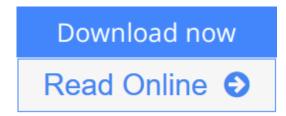


High Performance Liquid Chromatography, 2nd Edition

By Sandie Lindsay



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High performance liquid chromatography is the most powerful of all the chromatographic techniques, often achieving separations and analyses that would be difficult or impossible with other forms of chromatography. This study and training text examines the concepts and techniques used in this field. A selection of literature available from equipment manufacturers is included along with a brief review of some more specialized topics.



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Editorial Review

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High Performance Liquid Chromatography, Second Edition

The aim of this book is to provide the beginner with a working knowledge of the basic principles and theory behind HPLC techniques. This thoroughly revised edition was written to reflect the advances in standard laboratory practice and encompasses the many new challenges that the practitioner is likely to face. The book covers the foundations of liquid chromatography, instrumentation, column packings and many important applications. HPLC is acknowledged as a powerful and sophisticated analytical technique. This book facilitates the confident use of HPLC and will be particularly valuable to those requiring a sound practical overview with an emphasis on applications and methods.

Users Review

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Belinda Smith:

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