



Liquid Chromatography - Mass Spectrometry: An Introduction (Analytical Techniques in the Sciences (AnTs) *)

Robert E. Ardrey

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First explaining the basic principles of liquid chromatography and mass spectrometry and then discussing the current applications and practical benefits of LC-MS, along with descriptions of the basic instrumentation, this title will prove to be the indispensable reference source for everyone wishing to use this increasingly important tandem technique.

- * First book to concentrate on principles of LC-MS
- * Explains principles of mass spectrometry and chromatography before moving on to LC-MS
- * Describes instrumental aspects of LC-MS
- * Discusses current applications of LC-MS and shows benefits of using this technique in practice

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