

Trace and Ultratrace Analysis by HPLC

*Chemical Analysis
Volume 115*

Satinder Ahuja

Trace And Ultratrace Analysis By Hplc

David Baud



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Ultratrace Analysis of Pharmaceuticals and Other Compounds of Interest Satinder Ahuja, 1986 Books of related interest from the series Chemical Analysis A Series of Monographs on Analytical Chemistry and Its Applications Modern Methods of Particle Size Analysis Volume 73 Edited by Howard G Barth Hercules Incorporated With a focus on new methods of interpreting data eminent researchers present recent developments in particle size analysis Coverage of each technique includes its theoretical background operational principles advantages and limitations Among the topics discussed are instrumentation dispersions emulsions light scattering and diffraction methods a photon correlation spectroscopy and the application of chromatographic techniques Most commercially available systems and experimentally feasible approaches are described 309 pp 0 471 87571 6 1984 Room Temperature Phosphorimetry for Chemical Analysis Volume 68 Tuan Vo Dinh Oak Ridge National Laboratory A guide to using room temperature phosphorimetry RTP a powerful efficient new approach in phosphorimetric analysis Designed for anyone who wishes to apply RTP or to extend it to various new analytical or physical studies the book covers this technique more thoroughly and explicitly than any previous monograph 304 pp 0 471 87884 7 1984 Receptor Modeling in Environmental Chemistry Volume 76 Philip K Hopke University of Illinois A review of the rapidly growing field of receptor modeling this book systematically presents the analytical and mathematical methods that have been developed and used in the source appointment of airborne particulate matter an area where receptor models have been extensively applied These techniques can also be applied to a variety of problems where the properties of a sample are used to infer the origins of its

components The book serves as a fundamental reference source for analytical and environmental chemists geologists and air pollution regulators 319 pp 0 471 89106 1 1985 *Journal of AOAC International*, 1992 **Analysis**, 1993 Practical High-Performance Liquid Chromatography Veronika Meyer, 1994-04-12 Updated and improved this edition discusses both practical and theoretical aspects along with the possibilities and problems associated with HPLC Reflects numerous new details and recent advancements in HPLC techniques Offers the latest information on current chromatographic practice and covers equipment preparation column packing and regeneration commercially available stationary phases and much more

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