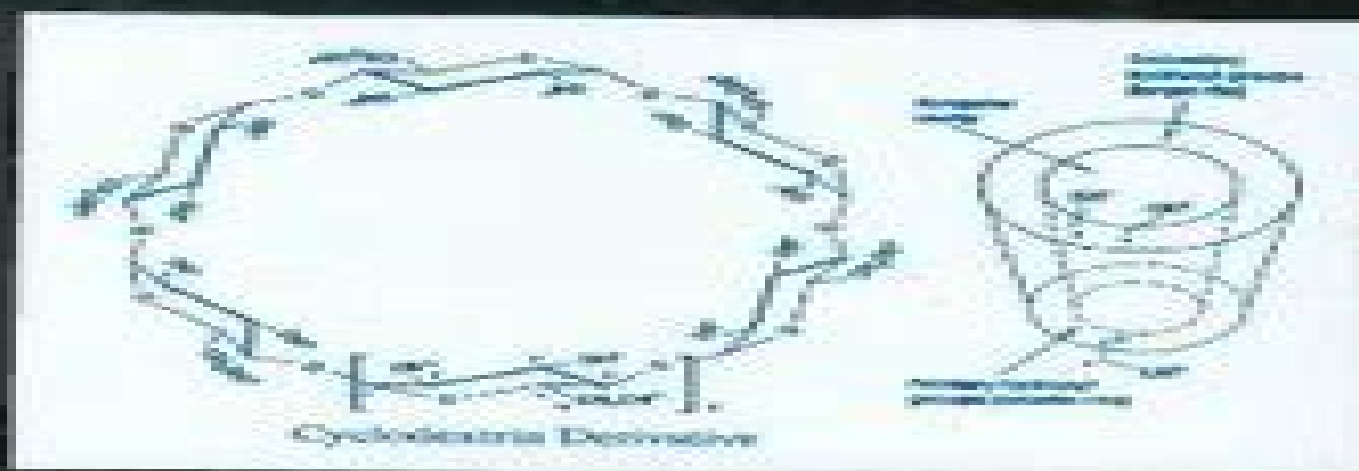


Chiral Separations by Liquid Chromatography and Related Technologies



Hassan Y. Aboul-Enein
Imran Ali

Chiral Separations By Liquid Chromatography And Related Technologies Chromatographic Science Series

Nelu Grinberg, Peter W. Carr



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CRC Handbook of Basic Tables for Chemical Analysis Thomas J. Bruno, Paris D.N. Svoronos, 2010-12-13 Winner of an Outstanding Academic Title Award for 2011 Researchers in organic chemistry chemical engineering pharmaceutical science forensics and environmental science make routine use of chemical analysis but the information these researchers need is often scattered in different sources and difficult to access The CRC Handbook of Basic Tables

Planar Chromatography - Mass Spectrometry Teresa Kowalska, Mieczyslaw Sajewicz, Joseph Sherma, 2015-11-18 Planar Chromatography Mass Spectrometry focuses on a relatively new approach to chemical analysis in general and to separation science in particular It is the first book to systemically cover the theoretical background techniques instrumentation and practical applications of planar chromatography mass spectrometry as a hyphenated tool of analy

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xenobiotics on hundreds of different sample types quickly accurately and at acceptable cost American Book Publishing Record, 2004 *Advances in Chromatography* Nelu Grinberg, Peter W. Carr, 2024-08-20 For six decades scientists and researchers have relied on the *Advances in Chromatography* series for the most up to date information on a wide range of developments in chromatographic methods and applications The clear presentation of topics and vivid illustrations for which this series has become known make the material accessible and engaging to analytical biochemical organic polymer and pharmaceutical chemists at all levels of technical skill Presents an in depth review of chaotropic chromatography Reviews recent advances in HPLC and SFC columns packed with hybrid organic inorganic particles Explores new advances in nano liquid chromatography for proteomics analysis Outlines the heterogeneity of gangliosides and advances in the chromatographic techniques used in their separation **Monolithic Silicas in Separation Science** Klaus K. Unger, Nobuo Tanaka, Egidijus Machtejevas, 2010-11-29 Edited by the experts and pioneers in the field this is the first monograph to cover the topic containing the must have information hitherto only scattered among journals Clearly divided into sections on preparation characterization and modeling and applications this is essential reading for chemists chromatographers analytical chemists biochemists and biologists **Thin Layer Chromatography in Phytochemistry** Monika Waksmundzka-Hajnos, Joseph Sherma, Teresa Kowalska, 2008-03-04 Thin layer chromatography TLC is increasingly used in the fields of plant chemistry biochemistry and molecular biology Advantages such as speed versatility and low cost make it one of the leading techniques used for locating and analyzing bioactive components in plants Thin Layer Chromatography in Phytochemistry is the first source *Analytical Separation Science, 5 Volume Set* Jared Anderson, Alain Berthod, Veronica Pino, Apryll M. Stalcup, 2016-02-29 Endlich ein Forschungsleitfaden für Wissenschaftler des Fachgebiets die neue Methoden entwickeln oder einsetzen Dieses Handbuch umfasst fünf thematische Bände und bietet damit einen umfassenden Überblick über das Fachgebiet Erläutert werden Grundlagen die Methodenentwicklung und hochkarätige Anwendungen für alle wichtigen Analyseverfahren darunter chromatische Verfahren Techniken in den Bereichen Elektromigration und Membranen Dieses Referenzwerk umfasst ein breites Spektrum und legt den Schwerpunkt auf Entwicklungen für die Zukunft Damit ist es ein Muss für Forscher und eine wertvolle Wissensquelle für Studenten im Hauptstudium und Studienabsolventen **New Uses of Micro and Nanomaterials** Marcelo Rubén Pagnola, Jairo Useche Vivero, Andres Guillermo Marrugo, 2018-10-10 A fundamental part of modern technology is composed of devices that use special materials as main components Since the last few decades of the last century and even more recently a remarkable development has been achieved in new micro and nanostructured materials with compositional structures and production methods that open unprecedented technological economic and ecological perspectives due to high yields economies of scale the possibility of reducing weight and size and the low environmental impact of the equipment that contains them This book offers a collection of excellent studies that use state of the art methodologies developed by professional researchers from different countries in diverse areas of materials In

this way this book is particularly useful to academics scientists practicing researchers and postgraduate students whose work relates to the latest nanomaterial technologies

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Green Chemistry for Environmental Sustainability Sanjay K. Sharma, Ackmez Mudhoo, 2010-07-19 When the Nobel Prize Committee recognized the importance of green chemistry with its 2005 Nobel Prize for Chemistry this relatively new science came into its own Although no concerted agreement has been reached yet about the exact content and limits of this interdisciplinary discipline there seems to be increasing interest in environmental topic

Thin Layer Chromatography in Drug Analysis Lukasz Komsta, Monika Waksmundzka-Hajnos, Joseph Sherma, 2013-12-20 Used routinely in drug control laboratories forensic laboratories and as a research tool thin layer chromatography TLC plays an important role in pharmaceutical drug analyses It requires less complicated or expensive equipment than other techniques and has the ability to be performed under field conditions Filling the need for an up to date

ADME-Enabling Technologies in Drug Design and Development Donglu Zhang, Sekhar Surapaneni, 2012-04-13 A comprehensive guide to cutting edge tools in ADME research The last decade has seen tremendous progress in the development of analytical techniques such as mass spectrometry and molecular biology tools resulting in important advances in drug discovery particularly in the area of absorption distribution metabolism and excretion ADME ADME Enabling Technologies in Drug Design and Development focuses on the current state of the art in the field presenting a comprehensive review of the latest tools for generating ADME

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Modern Supercritical Fluid Chromatography Larry M. Miller,J. David Pinkston,Larry T. Taylor,2019-11-06 Explains why modern supercritical fluid chromatography SFC is the leading green analytical and purification separations technology Modern supercritical fluid chromatography SFC is the leading method used to analyze and purify chiral and achiral chemical compounds many of which are pharmaceuticals pharmaceutical candidates and natural products including cannabis related compounds This book covers current SFC instrumentation as it relates to greater robustness better reproducibility and increased analytical sensitivity Modern Supercritical Fluid Chromatography Carbon Dioxide Containing Mobile Phases covers the history instrumentation method development and applications of SFC The authors provided readers with an overview of analytical and preparative SFC equipment stationary phases and mobile phase choices Topics covered include Milestones of Supercritical Fluid Chromatography Physical Properties of Supercritical Fluids Instrumentation for SFC Detection in SFC Achiral SFC Method Development Chiral SFC Method Development and Preparative Scale SFC The book also includes highlights of modern applications of SFC in the final chapters namely pharmaceuticals consumer products foods polymers petroleum related mixtures and cannabis and discusses the future of SFC Provides a clear explanation of the physical and chemical properties of supercritical fluids which gives the reader a better understanding of the basis for improved performance in SFC compared to HPLC and GC Describes the advantages of SFC as a green alternative to HPLC and GC for the analysis of both polar water soluble and non polar analytes Details both achiral and chiral SFC method development including modifiers additives the impact of temperature and pressure and stationary phase choices Details why SFC is the premier modern preparative chromatographic technique used to purify components of mixtures for subsequent uses both from performance and economic perspectives Covers numerous detectors with an emphasis on SFC MS SFC UV and SFC ELSD evaporative light scattering detection Describes the application of SFC to numerous high value application areas Modern Supercritical Fluid Chromatography Carbon Dioxide Containing Mobile Phases will be of great interest to professionals students and professors involved in analytical bioanalytical separations science medicinal petroleum and

environmental chemistries It will also appeal to pharmaceutical scientists natural product scientists food and consumer products scientists chemical engineers and managers in these areas Chiral Recognition in Separation Methods Alain Berthod, 2010-06-16 What drives a scientist to edit a book on a specific scientific subject such as chiral mechanisms in separation methods Until December 2005 the journal Analytical Chemistry of the American Chemical Society Washington DC had an A page section that was dedicated to simple and clear presentations of the most recent techniques or the state of the art in a particular field or topic The A page section was prepared for a broad audience of chemists including industrial professionals students as well as academics looking for information outside their field of expertise 1 Daniel W Armstrong one of the editors of this journal and a twenty year long friend invited me to present my view on chiral recognition mechanisms in a simple and clear way in an A page article In 2006 the A page section was maintained as the first articles at the beginning of each first bi monthly issue but the pagination was no longer page distinguished from the regular research articles published by the journal During the time between the invitation and the submission the A page section was integrated into the rest of the journal and the article appeared as 2006 Anal Chem 78 2093 2099 **Advances in Separation Sciences** Pravin G Ingole, Chaudhery Mustansar Hussain, 2024-11-30 Advances in Separation Sciences Sustainable Processes and Technologies discusses the different separation technologies and their applications in a variety of industrial processes The book lists the pros and cons of the various processes for specialized application and outlines selection criteria to provide readers with the knowledge they need to develop processes and technologies themselves Divided into eight parts chapters cover sustainable perspectives and developments theory and mechanisms of various separation processes advances in sample preparation techniques advances in chromatography advances in membrane technology advances in microfluidics green and sustainable separation sciences and challenges and commercialization In depth and step by step descriptions of the various processes and technologies explanations of their inclusion in modern industry and scales for both experimental and theoretical models are also included Includes new research findings and relates them to industrial applications Identifies new research needs and opportunities Includes both mechanisms and applications Provides fundamental knowledge of separation processes through theories and problems Includes challenges and solutions for the commercialization of separation processes *Interpol's Forensic Science Review* Niamh Nic Daeid, Max Houck, 2017-08-09 Every three years worldwide forensics experts gather at the Interpol Forensic Science Symposium to exchange ideas and discuss scientific advances in the field of forensic science and criminal justice Drawn from contributions made at the latest gathering in Lyon France Interpol's Forensic Science Review is a one source reference providing a comp

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