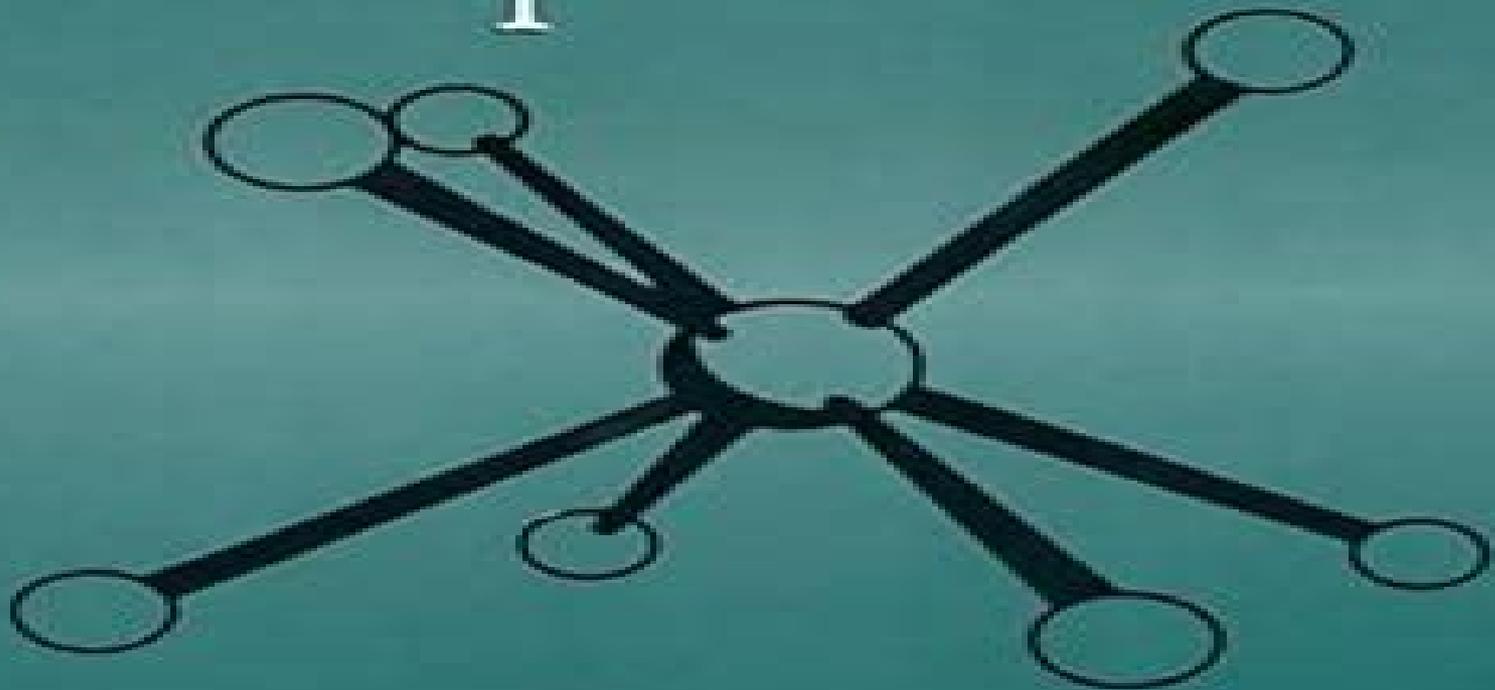


Molecular Basis of
Chromatographic
Separation



Esther Forgács
Tibor Cserhádi

Molecular Basis Of Chromatographic Separation

Jiyuan Zhang



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Molecular Basis of Chromatographic Separation Esther Forgacs, Tibor Cserhati, 1997-07-03 Chromatographic separation is widely used in many scientific disciplines today having an ever increasing number of scientific and technological applications The widespread use of this rapid and powerful technique requires that it be fully understood so that the most suitable may be determined for each possible separation problem in each possible domain of scientific research and technology Molecular Basis of Chromatographic Separation provides complete coverage of the practical and molecular aspects of this popular technique It compiles and evaluates recent results outlines available methods and discusses how to select the best method for a particular application

Chromatography E. Heftmann, 2004-04-16 Chromatography has emerged as the most important and versatile analytical method The book is not only an updated version of Heftmann's classical text but it covers areas of future importance such as microfluidics and computer resources Under his experienced guidance authorities in each field have contributed their practical experience to an integrated treatment of modern micro analysis In Part A the theoretical basis of individual separation methods is explained and the technical aspects are illustrated It includes the theory of gas and liquid chromatography as well as specific chromatographic techniques such as size exclusion planar ion and affinity chromatography as well as various electrokinetic separation techniques Microfluidics are covered for the first time and useful sources of analytical instruments are listed and evaluated 1 Each chapter written by an authority 2 Thorough treatment of the theoretical basis of separation methods 3 Practical guide for performing analyses

Chromatography and Separation Science Satinder Ahuja, 2003-01-11 The basic objectives of this book are to provide basic information on chromatography and separation science show how simple extraction and partition processes provide the basis for development of chromatography and separation science describe the role of chromatography and separation science in various fields discuss the role of chromatography and separation science in development of new methodology and present new evolving methods and how to select an optimum method The book covers the fundamental physical and chemical phenomena involved in separations Provides a concise overview of the basics of transport phenomena and thermodynamics Shows the importance of chromatography within separation science

Chromatographic Separations Based on Molecular Recognition Kiyokatsu Jinno, 1997-03-21 Chromatographic Separations Based on Molecular Recognition provides an in depth understanding of the molecular recognition mechanism as applied to the design of chromatographic processes for separations By considering the chemistry behind the particular process employed the chromatographer will be better able to choose the most suitable technique for a given separation problem A knowledge of molecular recognition mechanisms will also simplify the design and synthesis of novel stationary phases This book will be of interest to researchers and graduate students in analytical chemistry pharmaceutical chemistry and biochemistry

Encyclopedia of Separation Science Ian D. Wilson, E. R. Adlard, Michael Cooke, C. F. Poole, 2000 Volume 1 of this resource encyclopedia contains Level 1 which provides

a broad overview of the theory of the 12 main categories of separation techniques Volumes 2 4 Level 2 expand coverage with detailed theoretical and technical descriptions of particular techniques The remaining Volumes 5 9 Level 3 cover applications of these techniques from the micro to the macro and from the analytical laboratory bench to large scale industrial processes The last volume consists mainly of the index

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The Molecular Basis of Life, 1968

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Understanding Stress Response in Desulfovibrio Vulgaris Hildenborough Alyssa Marie Redding, 2007

The Cumulative Book Index, 1998 A world list of books in the English language

Progress in Allergy and Clinical Immunology, Volume 3, Stockholm European Academy of Allergology and Clinical Immunology. Meeting, 1995

Methodology of Immunochemical and Immunological Research George Kwapinski, 1972 The evolution of immunological research Preparation of antigens Physicochemical characterization of antigen preparations Antibodies The agglutination test The precipitation test The immunodiffusion test The flocculation test Hemagglutination tests The lysis assays Complement and properdin assays The complement fixation test Immune inhibition assay Immune neutralization tests Immunohistochemical tests Immunophysical assays Assays for incomplete antibodies and antigens Immune cellulotropic and histotropic reactions

Unified Separation Science J. Calvin Giddings, 1991-01-16 Unifies the complex welter of techniques used for chemical separations by clearly formulating the concepts that are common to them The mass transport phenomena underlying all separation processes are developed in a simple physical mathematical form The limitations and optimum performance of alternative separation techniques and the factors enhancing and limiting separation power can thus be described and explored Generously illustrated and contains numerous exercises Long awaited in the scientific community it breaks new ground in understanding separation processes

American Book Publishing Record, 1997

The Journal of Experimental

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