Advances in Carbohydrate Chemistry

Electroanalytical Abstracts

Atlas Der Polymer- und Kunststoffanalyse

Instrument Abstracts

New Scientist

Gas Chromatography Abstracts; Cumulative Indexes 1958-1963 Inclusive

Gas Chromatography in the Analysis of Steroid Hormones

Medical and Health Care Books and Serials in Print

The British National Bibliography

Publishers' Trade List Annual

Journal Oil and Colour Chemists' Association (Great Britain) 1963

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Paint Testing Manual Sward 1972

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Standard Methods of Chemical Analysis Instrumental methods edited by F.J. Welcher Nathaniel Howell Furman 1962

Books in Print 1995

GC Applications Library, 1959 to 1975 Varian Associates 1977

Purification of Materials Alan G. Altman 1966

Chromatographic Methods R. Stock 2013-11-11 Classification of chromatographic methods Chromatography is the name given to a particular family of separation techniques of great effectiveness. The original method was described in 1903 by Tswett, who used it for the separation of coloured substances, and the name chromatography stems from this. However, the limitation to coloured compounds never really obtained, and most chromatographic separations are nowadays performed on mixtures of colourless substances, including gases. Like fractional distillation, chromatography relies on the relative movement of two phases, but in chromatography one is fixed and is known as the stationary phase; the other is known as the mobile phase. Chromatographic methods may be classified first according to the nature of the mobile phase and, second, according to the nature of the stationary phase. The mobile phase may be a liquid or a gas, and the stationary phase may be a solid or a liquid. These are the four main sub-divisions of the chromatographic process, as set out in Table 1.1. The system is called adsorption chromatography if the stationary phase is a solid, and partition chromatography if it is a liquid.

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Gas Chromatography in the Analysis of Steroid Hormones Herbert H. Wortz 2013-12-11

New Reference Tests for Librarians Hans M. Zell 1964


New Scientist 1964-07-21 New Scientist magazine was launched in 1956 "for all those men and women who are interested in scientific discovery, and in its industrial, commercial and social consequences". The brand's mission is no different today - for its consumers, New Scientist reports, explores and interprets the results of human endeavour set in the context of society and culture.

Instrument Abstracts 1964

Atta Der Polymer- und Kunststoffanalyse Dieter O. Hummel 1978

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Advances in Carbohydrate Chemistry

Introduction to Analytical Gas Chromatography


Chemical Methods in Gas Chromatography V.G. Berezkin 2000-04-01 Chemical Methods in Gas Chromatography


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Technique of Organic Chemistry Arnold Weissberger 1945

Standard Methods of Chemical Analysis Instrumental methods, F. J. Welcher, editor. 2 v Nathaniel Howell Furman 1966


Handbook of Analytical Toxicology Irving Sunshine 1969

Treatise on Coatings Characterization of coatings physical techniques, 2 v Raymond R. Myers 1967

University of California Union Catalog of Monographs Cataloged by the Nine Campuses from 1963 Through 1967 Authors & titles University of California (System).

Institute of Library Research 1972

Open Tubular Columns in Gas Chromatography Leslie S. Ettre 2012-12-06 For my past sins, Leslie Ettre has given me the privilege of writing a few words to preface his excellent little book. It gives me great pleasure to do so, because of the many years of fruitful collaboration we have had at Perkin-Elmer, because it is refreshing to see a treatise in gas chromatography in which the theoretical treatment has been bared to its essentials, without a mushrooming of formulae which, by means of an ever increasing number of parameters, account for more and more, and explain less and less, and because the author has recognized that the gas chromatographic column is a nearly passive element in its own right which deserves to have a treatise written nearly exclusively about it, just as electrical circuit theory can be discussed without elaborate references to vacuum tubes and meters. I wish this conscientiously written volume the success it deserves. M. J. E. GOLAY VII Preface

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Gas Chromatography is a separation technique used primarily in analytical chemistry. Therefore, it is evident that special emphasis should be placed on that particular aspect of the apparatus in which the separation takes place. This part is the column, the heart of the gas chromatograph. The goal of researchers in the field of gas chromatography has been from the beginning-to-understand the separation process so that they might design columns with the best possible performance. Such investigation led M. J. E. GOLAY VIII Preface


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