



Guide to gas chromatography literature,

Austin V Signeur

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The bibliography which follows represents an effort to provide the active or potential worker in the field of gas chromatography with references to the theory, methodology, and applications of this phase of chemistry. A review of the cited references will afford background for proposed applications, suggest possible solution of a problem, furnish an acquaintance with trends and current work being conducted, and furnish a realization of the possibilities and potentialities of a technique for the separation, identification, and more recently-preparation of materials. To augment the numerous literature references, titles of papers presented at various scientific meetings are given. Some of these papers have not been published, but they represent a part of the literature of this technique since they indicate the progress and thinking of workers in this field, and provide the opportunity for those with mutual interests to communicate with each other for further details. To afford ready referral for additional information, references are given, when available, to Chemical Abstracts, or to the abstract in the program of the meeting. To accommodate those who may desire microfilm or photostatic copies of the published works, complete pagination is given rather than initial page references. Austin V. Signeur CONTENTS Listing of Bibliographic Entries (Alphabetized according to first author) 1 Author Index. • 279 . •

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