

and cosmetics, general analytical methodology as well as specific methodology for such poisons as cholinesterase inhibitors, fluoride, narcotics, carbon monoxide, cyanide, methanol, ethanol, arsenic, and mercury. A substantial part of the book deals with the pathological aspects of poisoning including the detection of cytogenetic effects.

Obviously, in a book that deals with everything from bee and snake venoms to drowning, with pneumoconiosis and electrical and chemical burns adding to the toxicological (*sic*) picture, there is something in this book for almost everyone.

However, I found the treatment of those papers in which I am best able to judge very superficial. In the 129 references quoted in chapters on the isolation and separation of toxic substances, thin-layer chromatography, atomic absorption, and polarography, only 24 were after 1966 and none later than 1968. Toxicological literature is expanding at such a rate that it must be clear that these proceedings do not represent a major contribution to the literature. The contribution on mass spectrometry is of interest only and makes no mention of GC-MS that is now so widely used. In the diagnosis of drowning the conclusion is reached that no single reliable chemical or physical test is yet available for diagnosis.

The chapter on modifications in toxicity from the interaction of drugs and chemicals occupies three pages and eight references and deals mainly with ethanol-barbiturates and anti-diabetics with sulphamides and dicoumarol. This may reflect the time available to the participants—clearly such a subject is of book size proportions and cannot be done in a few pages. Similarly Hays' three pages on the predictive value of human toxicity from animal data with the summary that 'unless the current approach to toxicology changes significantly, the predictive value of human toxicity from animal data will become even more obscure' will surely raise many hackles if not the blood pressure of financial directors of pharmaceutical firms!

This book thus becomes a gentle introduction to topics that interest toxicologists.

It is very well produced but at £12.60 it is expensive for what it contains.

A. S. CURRY

Faubert Maunder. (Pp. 239; illustrated. £5.20.) London: Adam Hilger Ltd. 1971.

The title of this book might lead the reader to expect a full coverage of all practical aspects of infra-red spectroscopy, particularly when the wide range of items submitted to a forensic laboratory is remembered. However, this is not the case. The author has chosen to restrict this field to the spectroscopy of drugs and within this compass to consider only the techniques for handling solid samples and the storage and retrieval of data from collections of pharmaceutical spectra. Thus a whole range of topics of interest to the forensic chemist, such as ways of obtaining the spectra of intractable materials such as paint fragments, insoluble polymers, oils, petrolea, and fibres, have been ignored.

However, within the limits set by the foregoing, this book is one to be recommended almost unreservedly. The whole range of treatment of solids is discussed clearly and thoroughly. The merits and weaknesses of the mull and salt-disc methods are explored lucidly, and any chance of misinterpretation of the spectrum through an error of technique is well brought out. There is an excellent set of spectra to illustrate these points.

Attention is also devoted to the recovery of samples for infra-red measurement from analytical gas and thin-layer chromatography. The treatment is timely, since this combination of the high powers of separation of chromatography with the identification facility of infra-red is still too little used. The only minor omission in this section is a mention of the elegant method of G. W. Goodman¹ for transference of material from thin-layer plate to potassium bromide.

The book is well written, the style is lucid, and errors are remarkably few.

R. L. WILLIAMS

¹G. N. Goodman, 'Quantitative Paper and Thin Layer Chromatography', p. 91, ed. by E. J. Sheppard, Academic Press, London, 1968.

Clinical Chemistry and Automation: A Study in Laboratory Proficiency By R. Robinson (pp. viii + 188; illustrated. £3.20.) London: Charles Griffin. 1971.

This book is in many respects a contemporary history of the art (hopefully a science) of clinical chemistry. From analytical error as the base, he examines the impact of work simplification and mechanization, the potential of computers in the laboratory,

quality control of analyses, the interpretation of results and the role of biochemical screening. With the ardour of an Old Testament prophet, he gently chides us, castigates us, shows us the road to improvement, peers into the future—and lays down the law. Colleagues, past, present, and future, are his flock—or so the introduction on the jacket implies. Sir Edward Wayne, in the foreword, expresses another view, commending the book to the clinician. Herein is the dilemma—for whom *is* the book intended? Dr Robinson does not say. The title is perhaps unfortunate for it will deter the clinician, and Sir Edward is right. Some parts the clinician may omit without loss, whereas others need expansion for the clinical chemist—the section on choice of a laboratory computer, for example, is very superficial. Nevertheless, the clear message of this beautifully produced book is one not to be ignored by either group.

P. D. GRIFFITHS

G-6PD Deficiency By Dan F. Keller. (Pp. 67; illustrated. £5.00.) London: Butterworth Group. 1971.

This is one of a series of monographs issued by the Chemical Rubber Company of America. It is devoted to a general survey of G6PD deficiency. To anyone interested in this field it supplies a wide cover of the subject in a clear and readable style. The biochemical background to this disorder can easily be followed although the basic chemical nature of the enzyme deficiency is not so clearly described. All aspects of the syndrome are covered in ample detail with the exception of the favism problem which is only mentioned very briefly. There is a methods section at the end of the book in which a wide variety of relevant investigations are described and referenced, but unfortunately detailed recipes for individual tests are not given, and those interested will have to refer to the original papers for further information. The book is accompanied by a very detailed reference section but this appears to omit the excellent WHO monograph on G6PD. All told this is a very useful book, but its cost, at £5, is very high.

T. FRANKED

Some Implications of Steroid Hormones in Cancer Edited by D. C. Williams, and M. H. Briggs. (Pp. x + 138; illustrated.

Practical Hints on Infra-red Spectrometry from a Forensic Analyst By M. J. de

Practical Hints On Infra Red Spectrometry From A Forensic Analyst

A. Lee Smith



Practical Hints On Infra Red Spectrometry From A Forensic Analyst:

Practical Hints on Infra-red Spectrometry from a Forensic Analyst M. J. De Faubert Maunder, 1971 Infrared Spectroscopy James M. Thompson, 2018-01-19 It is estimated that there are about 10 million organic chemicals known and about 100 000 new organic compounds are produced each year Some of these new chemicals are made in the laboratory and some are isolated from natural products The structural determination of these compounds is the job of the chemist There are several instrumental techniques used to determine the structures of organic compounds These include NMR UV visible infrared spectroscopy mass spectrometry and X ray crystallography Of all the instrumental techniques listed infrared spectroscopy and mass spectrometry are the two most popular techniques mainly because they tend to be less expensive and give us the most structural information This book is an introductory text designed to acquaint undergraduate and graduate students with the basic theory and interpretative techniques of infrared spectroscopy Much of the material in this text has been used over a period of several years for teaching courses in materials characterization and chemical analysis It presents the infrared spectra of the major classes of organic compounds and correlates the infrared bands bond vibrations of each spectrum with the structural features of the compound it represents This has been done for hydrocarbons organic acids ketones aldehydes esters anhydrides phenols amines and amides The text discusses the origin of the fragments techniques innovations and applications in infrared spectroscopy It is interspersed with many illustrations examples an adequate but not overwhelming bibliography and problems for students It will serve as a lecture text for a one semester course in infrared spectroscopy or can be used to teach the infrared spectroscopy portion of a broader course in material characterization and chemical analysis U.S. Environmental Protection Agency Library System Book Catalog Holdings as of July 1973 United States. Environmental Protection Agency. Library Systems Branch, 1974 Applied Infrared Spectroscopy A. Lee Smith, 1979-07-09 Presents an overview of applications a critical evaluation of current techniques for sampling and for obtaining spectra and an extensive guide to the literature both spectra and papers Covers everything from how to prepare almost any kind of sample and how to optimize the controls on an infrared spectrometer to identifying and measuring pollutants at the parts per million level Stresses all fundamental concepts and limitations includes examples of difficulties and pitfalls throughout Emphasizes development of technique and careful manipulation of samples and spectrometers Highlights quantitative analysis with examples Also reviews factors affecting group frequencies **Journal of the Institution of Petroleum Technologists** Institute of Petroleum (Great Britain), 1971 Vols 7 include Abstracts which beginning with v 9 form a separately paged section and from v 17 on have separate title pages Current Catalog National Library of Medicine (U.S.), 1979 Includes subject section name section and 1968 1970 technical reports **National Library of Medicine Current Catalog** National Library of Medicine (U.S.), 1971 **Journal of the Institute of Petroleum** Institute of Petroleum (Great Britain), 1971 **Biochemical Spectroscopy** Richard Alan Morton, 1975

Treatise on Analytical Chemistry, Theory and Practice I. M. Kolthoff, Philip J. Elving, 1981-08-10 Analytical Chemistry Thomas Summers West, 1976 **Forensic Science Handbook** Richard Saferstein, 2002 Designed to provide practicing scientists with extensive knowledge and reference material to support scientific testimony in the courtroom this book presents authoritative updated reviews designed to familiarize the reader with the latest techniques and methods available to forensic scientists Practitioners will find this volume and its two other companions to be a handy reference for acquiring a working knowledge of examination techniques for a wide range of crime scene evidence This volume focuses on DNA analysis fiber analysis drug identification firearm examination the microscopic examination of physical evidence and the characterization of biological stains An invaluable training aid for those preparing themselves for a career in forensic science and an invaluable reference handbook for those already in the profession **Isolation and Identification of Drugs in Pharmaceuticals, Body Fluids and Post-mortem Material** Eustace George Coverley Clarke, 1969 U.S. Environmental Protection Agency Library System Book Catalog United States. Environmental Protection Agency. Library Systems Branch, 1974 Includes the monographic collection of the 28 libraries comprising the Library System of the Environmental Protection Agency **Library Catalog of the Conservation Center, New York University, Institute of Fine Arts** New York University. Institute of Fine Arts. Conservation Center, 1980 **Internationale Bibliographie der Rezensionen wissenschaftlicher Literatur**, 1978 *Applied Fibre Science* F. Happey, 1978 **Library of Congress Catalog** Library of Congress, 1972 Beginning with 1953 entries for Motion pictures and filmstrips Music and phonorecords form separate parts of the Library of Congress catalogue Entries for Maps and atlases were issued separately 1953 1955

Spectroscopic Properties of Inorganic and Organometallic Compounds, 1972 **Technical Book Review Index**, 1972

The Enigmatic Realm of **Practical Hints On Infra Red Spectrometry From A Forensic Analyst**: Unleashing the Language is Inner Magic

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Practical Hints On Infra Red Spectrometry From A Forensic Analyst Introduction

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