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Book reviews

Mathematical Models in Medical Diagnosis. By M Clinton Miller III, Milton C Westphal Jr, John Routt Reigart II. Pp. 187. £25-50. Praeger: New York, 1981.

This book is unlikely to be directly helpful to the clinician. Apart from a reasonable explanation of the principles of cluster analysis, the general approach is very mathematical and abstract. Even for those whose interests lie in the manipulation of clinical data much of the book might prove hard going.

Statisticians, on the other hand, will find that each chapter ends just when the mathematical problems become interesting.

Bone and Joint Research Unit. JR KIRWAN
The London Hospital Medical College

Arthritis and Allied Conditions. 10th edn. Ed. Daniel J McCarty. Pp. 1750. US \$121-00. Lea and Febiger: Philadelphia. 1985.

Rheumatologists who like to keep their reference books up to date may regret that those responsible for producing the two major North American texts did not contrive to stagger the two new editions. As it is, this 10th edition of 'Hollander' arrives almost simultaneously with the second edition of the large textbook edited by Kelley, Harris, Ruddy, and Sledge. The editors on the other hand will, I suspect, give a hollow laugh at the suggestion that it lies within their power to control accurately when the books will appear.

The cover of this new edition is in gold. Curiously this is not to celebrate its 50th birthday, for the first edition of 'Comroe' appeared in 1940. It is, as Dan McCarty explains in his Preface to symbolise the current status of the clinical discipline'. However, while seeking to present the very latest state of the specialty, the past is not forgotten, and the Foreword is written by the distinguished previous editor, Dr Joseph Lee Hollander. His account of why he gave up after editing five editions has parallels with the hesitation of composers about completing a ninth symphony! Dr Hollander also contributes two chapters. In arguing again the case for the value of local corticosteroid injections he is now able to quote his personal experience of over 400 000 injections in over 12 000 patients during more than 32 years: 'No other form of treatment for

arthritis has given such consistent local symptomatic relief to so many for so long with so few harmful effects'.

How well does this large textbook serve its purpose? I have now had it on my shell for six weeks and have used it both to browse and to check particular points, and I find it good – through and through. The size has crept up to nearly 1800 pages, but the publishers remarkably have succeeded in producing a volume which is manageable in the hand and which does not appear likely to start splitting out of its cover with use. The style of printing and layout are clear, and the illustrations mainly very adequate. A considerable improvement on previous editions is the more complete style of the references, giving both title and pagination.

As with previous editions this one provides a satisfactory balance between scientific background, systematic accounts of rheumatic diseases, and related laboratory and management matters. Two great virtues of this book are that, despite being very comprehensive, there is remarkably little overlap between authors, and the style of the writing is mainly excellent. By and large even the more basic scientific chapters are written sufficiently clearly and simply for the general reader to enjoy them. Reading about highly technical subjects can become very tedious when excessive use of jargon and abbreviations replaces clarity and simplicity. Fortunately there is very little of that in this book.

Is there anything to criticise? The only fault I could find concerned the index. Consulting the index is the starting point for much of the use that is made of a volume like this, so it should be good. Unfortunately most large multiauthor textbooks are indexed (as in this case, I suspect) by the publishers, who do not have the authors' insight into which words should be included. To take one small example at random: in Mart Mannik's excellent chapter on rheumatoid factors the author would have been in no doubt that the word 'antiglobulin' might provide a lead in to his subject for someone unfamiliar with the topic. Yet it does not appear in the index. I believe that good indexing is a neglected skill in medical publishing. In a multiauthor text there would appear to be excellent reasons for asking all authors to mark in their manuscripts each and every word that should appear in the index. The publisher can then do the rest.

However, the overall verdict must be that this edition represents a resounding triumph for both editor and publisher. No English speaking rheumatologist will want to be without ready access to a copy, and its usefulness will extend well beyond the specialty.

Mathematical Models In Medical Diagnosis

Florentin Smarandache, Surapati Pramanik

Mathematical Models In Medical Diagnosis:

Mathematical Models in Medical Diagnosis M. Clinton Miller, Milton C. Westphal, John Routt Reigart, 1981 Mathematical Models in Medical Diagnosis M. Clinton Miller, Milton C. Westphal, John Routt Reigart, 1981 Mathematical Models of Medical Diagnosis and Treatment Dale Jon Hockstra, 1973 Mathematical Models in Medicine D. Cardus, C. Vallbona, 2013-03-08 The papers gathered in this volume were presented at the medical sessions of the First Conference on Mathematics at the Service of Man held in Barcelona Spain July 11 16 1977 Papers presented at the medical sessions were more numerous than those pre sented in any other single area of specialization covered in the conference Because pf this the Publications Committee resolved that papers presented at medical sessions be published separately from the proceedings of the conference The proceedings of the conference have been published by the Esco1a Tecnica Superior d Arquitectura de 1a Universitat Po1itecnica of Barcelona The papers contained in this volume were selected on the basis of current interest and willingness of the authors to publish They are organized not according to the sequence in which they were presented at the conference but to the extent that this was possible in topic areas As its name indicates the principal purpose of the conference was to under score the fact that mathematics is a science whose applications are relevant to many aspects of human activity. In the opinion of the editors of this volume the conference met its objective with success both in terms of the broad variety of topics covered as well as by the number of nations that were represented at the conference in spite of the special circumstances prevailing in Spain at Science and Logic in Medical Diagnosis Lee A Forstrom, 2021-07-26 Clinicians and patients know the that time importance of correct diagnosis for proper treatment So important a correct diagnosis it is the first theme of this book Several other themes are also important A second theme is established as cause and effect common or peculiar linked entities in at least some humans A third theme deals with probabilities both objective and statistical and or subjective probabilities The fourth theme covers the inhomogeneity among all humans That is all people are unique Is science a theme Not of this kind Instead science encompasses all of the themes above and others Logic holds their framework The diagnostic model above has been modified by allowing wider scope of inference similar to the earlier differential diagnoses model A quite radical model called Evidence Based Medicine EBM was created about thirty years ago Its advocates depend largely on statistics with little interest in science Discussion and comparisons with traditional and EBM models argue here undesirable shortcomings of the latter Far from dismissing science but robust medical science knowledge experience and professional clinicians continues in caring her his individual patients **Systems Engineering Approach to Medical Automation** Robin Felder, Majd Alwan, Mingjun Zhang, 2008 The book offers you a solid understanding of medical automation principles and the latest applications in the field You discover how computers and devices can be used to schedule personnel and services and help maintain a just in time lean and more affordable medical services You learn how to automate your

pharmacy and laboratory services for maximum profit and minimum turnaround time Moreover this forward looking book helps you determine how nanotechnology is evolving to solve difficult medical challenges Fuzzy Logic in Action: Applications in Epidemiology and Beyond Eduardo Massad, Neli Regina Siqueira Ortega, Laecio Carvalho de Barros, Claudio J. Struchiner, 2009-02-03 Fuzzy Logic in Action Applications in Epidemiology and Beyond co authored by Eduardo Massad Neli Ortega La cio Barros and Cl udio Struchiner is a remarkable achievement The book brings a major paradigm shift to medical sciences exploring the use of fuzzy sets in epidemiology and medical diagnosis arena The volume addresses the most significant topics in the broad areas of epidemiology mathematical modeling and uncertainty embodying them within the framework of fuzzy set and dynamic systems theory Written by leading contributors to the area of epidemiology medical informatics and mathematics the book combines a very lucid and authoritative exposition of the fundamentals of fuzzy sets with an insightful use of the fundamentals in the area of epidemiology and diagnosis The content is clearly illustrated by numerous illustrative examples and several real world applications Based on their profound knowledge of epidemiology and mathematical modeling and on their keen understanding of the role played by uncertainty and fuzzy sets the authors provide insights into the connections between biological phenomena and dynamic systems as a mean to predict diagnose and prescribe actions An example is the use of Bellman Zadeh fuzzy decision making approach to develop a vaccination strategy to manage measles epidemics in S o Paulo The book offers a comprehensive systematic fully updated and self contained treatise of fuzzy sets in epidemiology and diagnosis Its content covers material of vital interest to students researchers and practitioners and is suitable both as a textbook and as a reference The authors present new results of their own in most of the chapters In doing so they reflect the trend to view fuzzy sets probability theory and statistics as an association of complementary and synergetic modeling methodologies 11th Mediterranean Conference on Medical and Biological Engineering and Computing 2007 Tomaz Jarm, Peter Kramar, Anze Zupanic, 2007-11-12 Biomedical engineering brings together bright minds from diverse disciplines ranging from engineering physics and computer science to biology and medicine This book contains the proceedings of the 11th Mediterranean Conference on Medical and Biological Engineering and Computing MEDICON 2007 held in Ljubljana Slovenia June 2007 It features relevant up to date research in the area

Information Technology in Medical Diagnostics II Waldemar Wójcik, Sergii Pavlov, Maksat Kalimoldayev, 2019-02-13 For many centuries mankind has tried to learn about his health Initially during the pre technological period he could only rely on his senses Then there were simple tools to help the senses The breakthrough turned out to be the discovery of X rays which gave insight into the human body Contemporary medical diagnostics are increasingly supported by information technology which for example offers a very thorough analysis of the tissue image or the pathology differentiation It also offers possibilities for very early preventive diagnosis Under the influence of information technology traditional diagnostic techniques and new ones are changing More and more often the same methods can be used for both medical and technical

diagnostics In addition methodologies are developed that are inspired by the functioning of living organisms Information Technology in Medical Diagnostics II is the second volume in a series showing the latest advances in information technologies directly or indirectly applied to medical diagnostics Unlike the previous book this volume does not contain closed chapters but rather extended versions of presentations made during two conferences XLVIII International Scientific and Practical Conference Application of Lasers in Medicine and Biology Kharkov Ukraine and the International Scientific Internet conference Computer graphics and image processing Vinnitsa Ukriane both held in May 2018 Information Technology in Medical Diagnostics II links technological issues to medical and biological issues and will be valuable to academics and professionals interested in medical diagnostics and IT Medical Diagnostic Models M. Clinton Miller, 1977 Over 2000 entries to selected English language literature published before 1970 and all literature published between 1970 1976 Includes mostly journal articles but also books dissertations and miscellaneous monographic materials Index medicus and other sources used Classified arrangement Each entry gives bibliographical information No index **Medical Diagnosis** Carlos Feder, 2006-12 This interdisciplinary book primarily introduces a novel algorithm that finally enables computers to efficiently diagnose diseases Fuzzy and Rough Techniques in Medical Diagnosis and **Medication** Elisabeth Rakus-Andersson, 2007-06-02 In the late eighties of the twentieth century I encountered a paper referring to mathematics dealing with imprecision applied to medical diagnosis I was working in the area of medical statistics at that time and obviously I was interested in the contents of the paper After I had read it I became fascinated by new possibilities of medical data interpretation and processing proposed by the author The new world of fuzziness originated by Professor Lotfi Zadeh seemed to open up to me and I started reading all accessible material about fuzzy set theory Many years have passed since then We are now living in the information so ety and we do not experience troubles in reaching scientific material Lately I have read many papers and books about treating medical tasks solved by using fuzzy ideas I am still keen on tracing applications in medicine and by myself I have been contributing to some concepts in this subject that has motivated me to p pare my own book The objective of writing such a book has been a little parti lar namely I have intended to present the subject of fuzzy tools and techniques in medicine for eventual users These maybe representatives of medical or phar cological staffs are not expected to possess a large amount of mathematical knowledge Mathematical Modeling, Computational Intelligence Techniques and Renewable Energy Manoj Sahni, José M. Merigó, Ritu Sahni, Rajkumar Verma, 2021-12-11 This book presents new knowledge and recent developments in all aspects of computational techniques mathematical modeling energy systems and applications of fuzzy sets and intelligent computing The book is a collection of best selected research papers presented at the Second International Conference on Mathematical Modeling Computational Intelligence Techniques and Renewable Energy MMCITRE 2021 organized by the Department of Mathematics Pandit Deendayal Petroleum University in association with Forum for Interdisciplinary Mathematics The book provides innovative

works of researchers academicians and students in the area of interdisciplinary mathematics statistics computational intelligence and renewable energy Research Grants Index National Institutes of Health (U.S.). Division of Research Research Awards Index , Grants, 1973 **Cumulated Index Medicus**, 1974 A First Course in Fuzzy Logic, Fuzzy Dynamical Systems, and Biomathematics Laécio Carvalho de Barros, Rodney Carlos Bassanezi, Weldon A. Lodwick, 2024-03-20 This book provides an essential introduction to the field of dynamical models Starting from classical theories such as set theory and probability it allows readers to draw near to the fuzzy case On one hand the book equips readers with a fundamental understanding of the theoretical underpinnings of fuzzy sets and fuzzy dynamical systems On the other it presents some concepts of derivatives integrals and differential equations applied to the context of fuzzy functions Each of the major topics is accompanied by examples worked out exercises and exercises to be completed Moreover many applications to real problems are presented mainly in biomathematics where the so called p fuzzy systems play an important role The book has been developed on the basis of the authors lectures to university students and is accordingly primarily intended as a textbook for both upper level undergraduates and graduates in applied mathematics statistics and engineering It also offers a valuable resource for practitioners such as mathematical consultants and modelers and for researchers alike as it may provide both groups with new ideas and inspirations for projects in the fields of fuzzy logic and biomathematics This thoroughly updated second edition includes a new chapter on fuzzy optimization which also presents an application in carbon markets analysis and modeling New Trends in Neutrosophic Theories and Applications, Volume III Florentin Smarandache, Surapati Pramanik, 2024-11-01 The field of neutrosophic set theory and its applications has been rapidly expanding particularly since the introduction of the journal Neutrosophic Sets and Systems New theories techniques and algorithms are being developed at a very high rate One of the most notable trends in neutrosophic theory is its hybridization with other set theories such as rough set theory bipolar set theory soft set theory hesitant fuzzy set theory and more Various hybrid structures like rough neutrosophic sets neutrosophic soft set single valued neutrosophic hesitant fuzzy sets among others have been proposed in a short period Neutrosophic sets have proven to be crucial tools across a wide array of fields including data mining decision making e learning engineering medical diagnosis social sciences and beyond The third volume in the series New Trends in Neutrosophic Theories and Applications focuses on theories methods and algorithms for decision making as well as applications involving neutrosophic information Some topics introduce new sets such as the Pythagorean neutrosophic vague soft set the triangular fuzzy penta partitioned neutrosophic set interval valued neutrosophic b open sets and interval valued neutrosophic b closed sets Other topics present applications in medical diagnosis non preemptive neutrosophic priority queues with uneven services labeled as NM NM 1 AHP in an interval neutrosophic set environment MAGDM in a triangular fuzzy neutrosophic number environment MAGDM in a pentapartitioned neutrosophic environment the entropy ARAS strategy in a single valued neutrosophic number environment and the MABAC strategy in a rough

neutrosophic set environment Digitizing Diagnosis Andrew S. Lea, 2023-07-25 A fascinating history of the first attempts to computerize medical diagnosis Beginning in the 1950s interdisciplinary teams of physicians engineers mathematicians and philosophers began to explore the possible application of a new digital technology to one of the most central and vexed tasks of medicine diagnosis In Digitizing Diagnosis Andrew Lea examines these efforts and the larger questions debates and transformations that emerged in their wake While surveying the continuities spanning the analog and digital worlds of medicine Lea uncovers how the introduction of the computer to medical diagnosis reconfigured the identities of patients diseases and physicians Debates about how and whether to apply computers to the problem of diagnosis he demonstrates were animated by larger concerns about the nature of medical reasoning the definitions of disease and the authority and identity of physicians and patients In their attempts to digitize diagnosis these interdisciplinary groups of researchers repeatedly came up against fundamental moral and philosophical questions How should doctors classify diseases Could humans understand and come to trust the opaque decision making processes of machines And how might computerized systems circumvent or calcify bias As medical algorithms become more deeply integrated into clinical care researchers clinicians and caregivers continue to grapple with these questions today Advancements in Bio-Medical Image Processing and Authentication in Telemedicine Khan, Rijwan, Kumar, Indrajeet, 2023-02-20 As technology continues to develop the healthcare industry must adapt and implement new technologies and services Recent advancements opportunities and challenges for bio medical image processing and authentication in telemedicine must be considered to ensure patients receive the best possible care Advancements in Bio Medical Image Processing and Authentication in Telemedicine introduces recent advancements opportunities and challenges for bio medical image processing and authentication in telemedicine and discusses the design of high accuracy decision support systems Covering key topics such as artificial intelligence medical imaging telemedicine and technology this premier reference source is ideal for medical professionals nurses policymakers researchers scholars academicians practitioners instructors and students

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