

BOOK REVIEWS

QUANTITATIVE NUCLEAR CARDIOGRAPHY. Edited by Richard N. Pierson Jr., Joseph P. Kriss, Robert H. Jones and William McIntyre. pp. 289. Chichester: John Wiley & Sons, £12.00.

Primarily intended for the specialist this book gives a good, comprehensive survey in depth of recent advances in non-invasive radioisotope cardiography. By its very nature, in that it is intended for specialists in cardiology, nuclear and computer medicine, and bio-engineering, the precise and detailed information given can be best utilized only by those with the knowledge of, and access to, highly complicated and expensive equipment in situations where interdisciplinary rapport and back-up is available. It is therefore probably of little interest to the general physician.

Most of the chapters describing the mathematical approach to the quantitative techniques employed, and the detailed analysis of dynamic measurements, are written in the peculiar 'mixed' jargon which exemplifies American scientific writing of late, e.g. "cross-talk contamination between compartments".

Thus the length of the discussion is in direct proportion to the amount of confusion it engenders. On the other hand, detailed descriptions of the imaging techniques employed, presentation of visual evidence of abnormality, and discussion on how best to employ the plethora of radio-pharmaceuticals involved, is more than adequate and redeems the book as a useful adjunct to any nuclear medicine library. **M.A.M.**

THE EYE IN GENERAL PRACTICE. B. C. R. S. Jackson. Seventh Edition. Pp. 174. Edinburgh: Churchill Livingstone. £5.00.

This splendid little book admirably fulfils the author's intention as expressed in the Preface, of helping General Practitioners to recognise and treat common eye diseases and to understand the reports on patients who have been referred to hospital.

It contains a mass of information succinctly expressed and very fully illustrated. It is very readable and can be thoroughly recommended for its declared purpose.

The Seventh edition contains a small number of textual revisions but is chiefly distinguished from the sixth by the price. **M.G.W.**

BASIC ANATOMY AND PHYSIOLOGY OF THE HUMAN BODY. J. Robert McCarty, Ph.D. Pp. 574. Chichester: John Wiley & Sons Ltd. £7.90.

Students entering the 'Professions Supplementary to Medicine' will welcome this book in which the text is reduced to a minimum and replaced by concisely expressed chapters colourfully illustrated with clear, accurate diagrams of outstanding artistic execution.

The author sets out to educate the student in the

basic concepts of Anatomy and Physiology in a manner which stimulates wider reading and gives the reader the confidence that comes on gaining an understanding of the basic 'need to know' essentials of the subject. Each chapter is laid out in an objective format which skillfully interrelates photographs, text and diagrams thus avoiding the irritating necessity of marking the paragraph to seek further explanation in another chapter. 'Summaries and self test questions' permit the reader to progress at his own pace. Useful 'end of chapter' references encourage research and a comprehensive glossary giving definitions, derivations and pronunciations, provide valuable assistance to the student encountering anatomical terms for the first time. Frequent use of algorithms ensure a sound grasp of the underlying patterns of thought in the physiological presentations.

Physiology does appear however to be covered in greater depth than Anatomy which could well be expanded by additional Kinesiology.

Despite the obvious differences in the standard knowledge between the two subjects, this book should make a valuable contribution to a school library, providing a reference for the student and assisting the tutor in the preparation of visual aids for the classroom. **G.J.**

THE FABER MEDICAL DICTIONARY. Edited by Sir Cecil Wakeley, Bt. Second edition revised by J. G. Bate. Pp. 483. London: Faber & Faber. £6.95.

This is an excellent medical dictionary which is well laid out for quick reference and has an easy to follow guide to pronunciation. I like it because of its size which is halfway between a library and briefcase edition. Having said that, I think it is quite reasonable to say, because of its size there must be many omissions and it was perhaps unfortunate that the first word I needed to check after receiving the book was 'myotubohemeral' (both daily and nightly), which I could not find.

This dictionary can be recommended to those in any way connected with medicine but especially those in the para medical field. It is just the right size to keep on the desk but rather too bulky for carrying around in a briefcase. **J.R.**

TRYPANOSOMIASIS AND LEISHMANIASIS with special reference to Chagas Disease. Ciba Foundation Symposium 20 (new series). Pp. 353. Elsevier. Excerpta Medica. North-Holland. \$17.70.

This Ciba Foundation Symposium is a splendid report of what reads almost like a family meeting. Each participant is an expert in his field and many of the reported discussions are clearly sequels to many previous happy meetings.

It has little to give those who have not studied the

Quantitative Nuclear Cardiology

Guido Germano, Daniel S. Berman, MD



Quantitative Nuclear Cardiology:

Quantitative Nuclear Cardiology Richard N. Pierson, 1975 *Quantitative Nuclear Cardiology* Richard N. Pierson,

Clinical Gated Cardiac SPECT Guido Germano, Daniel S. Berman, MD, 2008-04-15 This book will be useful for all physicians involved in cardiac imaging whether they are in radiology nuclear medicine or cardiology and should be mandatory for physicians engaged in gated cardiac SPECT It is recommended without reservation from a review of the first edition in Radiology With gated cardiac SPECT now firmly established for the management of the cardiac patient Drs Germano and Berman bring you completely up to date with the multiple clinical applications as well as the recent technical developments of the modality Clinical Gated Cardiac SPECT Second Edition covers all the available protocols describes a systematic approach for interpretation and reporting provides guidance for the recognition of artifacts includes flowcharts on the management of patients The relationship of gated cardiac SPECT to PET MRI and CT is explored in separate chapters devoted to each modality This book is essential reading for all clinicians involved in cardiac imaging *Intelligence-Based Cardiology and Cardiac Surgery* Anthony C. Chang, Alfonso Limon, Robert Brisk, Francisco Lopez- Jimenez, Louise Y Sun, 2023-09-06 Intelligence Based Cardiology and Cardiac Surgery Artificial Intelligence and Human Cognition in Cardiovascular Medicine provides a comprehensive survey of artificial intelligence concepts and methodologies with real life applications in cardiovascular medicine Authored by a senior physician data scientist the book presents an intellectual and academic interface between the medical and data science domains The book s content consists of basic concepts of artificial intelligence and human cognition applications in cardiology and cardiac surgery This portfolio ranges from big data machine and deep learning cognitive computing and natural language processing in cardiac disease states such as heart failure hypertension and pediatric heart care The book narrows the knowledge and expertise chasm between the data scientists cardiologists and cardiac surgeons inspiring clinicians to embrace artificial intelligence methodologies educate data scientists about the medical ecosystem and create a transformational paradigm for healthcare and medicine Covers a wide range of relevant topics from real world data large language models and supervised machine learning to deep reinforcement and federated learning Presents artificial intelligence concepts and their applications in many areas in an easy to understand format accessible to clinicians and data scientists Discusses using artificial intelligence and related technologies with cardiology and cardiac surgery in a myriad of venues and situations Delineates the necessary elements for successfully implementing artificial intelligence in cardiovascular medicine for improved patient outcomes Presents the regulatory ethical legal and financial issues embedded in artificial intelligence applications in cardiology **Coronary Ct Angiography In The Quantitative Analysis Of Coronary Plaques** Zhong-hua Sun, 2018-02-26 This book provides a comprehensive overview of the author s work which includes significant developments of coronary CT angiography in the diagnosis of coronary plaques The main contributions of the book lie in the following areas both 2D and 3D analysis of coronary plaques with

coronary CT angiography diagnostic value of coronary CT angiography with use of different multislice CT scanners quantitative analysis of coronary plaques in terms of lumen assessment and bifurcation angle analysis in particular the diagnostic performance of coronary CT angiography in calcified plaques and finally hemodynamic analysis of plaques with regard to the effects of plaques on coronary blood flow and CT derived fractional flow reserve FFRCT Quantitative Nuclear Cardiology Using Spect Berlinda Jantina Veen,2012 *Measurements of the performance parameters of gamma cameras* Gerald J. Hine,Peter Paras,Charles P. Warr,1977 **Nuclear Cardiology** Aldo Serafini,2013-03-09 Nuclear medicine is undergoing major orientation both practically and conceptually To this point nuclear medicine has directed the major portion of its effort to visualization of static organ systems The true value of this technique lies not in its ability to graphically display organ systems but rather its ability to measure organ function in a noninvasive manner Dr Serafini and his colleagues have in this book brought together the experts of the different phases of cardiodynamics The contents lead one to believe that there are relatively simple innocuous tests that can supply large amounts of extremely important physiologic data without the necessity for open invasion of the heart Perhaps the most exciting part of the studies is the glimpse into the future they provide The depth and versatility of these techniques is displayed by the surprising variety of problems amenable to nuclear medicine examination Perhaps the one point that is ever present in all these techniques is the ability to perform the tests sequentially in different time frames as the patient's condition changes or a major event is taking place such as surgery The work presented in this volume must be considered the genesis of the new nuclear medicine and I for one look forward with great anticipation to what will follow Medical Physics Data Book ,1982 Practical Signal and Image Processing in Clinical Cardiology Jeffrey J Goldberger,Jason Ng,2010-07-28 Modern signal and image acquisition systems used in the field of cardiology acquire analyze and store data digitally Surface electrocardiography intra cardiac electrogram recording echocardiograms x ray magnetic resonance imaging and computed tomography are among the modalities in the cardiology field where signal processing is applied Digital signal processing techniques allow us to automate many of the analyses that had previously been done manually with greater precision accuracy and speed as well as detect features and patterns in data that may be too subtle to observe by eye As more cardiologists are becoming more reliant on such technology a basic understanding of digital signals and the techniques used to extract information from these signals are required *Cardiac Imaging in Electrophysiology* Angelo Auricchio,Jagmeet Singh,Frank E. Rademakers,2011-11-15 Cardiac arrhythmias are a major cause of death 7 million cases annually worldwide 400 000 in the U S alone and disability Yet a noninvasive imaging modality to identify patients at risk provide accurate diagnosis and guide therapy is not yet available in clinical practice Nevertheless there are various applications of electrophysiologic imaging in humans from ECG CT reconstructions MRI to tissue Doppler investigations that provide supplementary diagnostic data to the cardiologist EP laboratories are experiencing an increase in volume for both diagnostic and interventional electrophysiology

studies including mapping ablation and pacemaker implants The equipment requirements for these procedures are stringent include positioning capabilities and dose management This book is designed to review all of the current imaging methodologies that assist in diagnosis within the electrophysiology department Cardiac CT Imaging Matthew J.

Budoff, Jerold S. Shinbane, 2010-06-16 CT is an accurate technique for assessing cardiac structure and function but advances in computing power and scanning technology have resulted in increased popularity It is useful in evaluating the myocardium coronary arteries pulmonary veins thoracic aorta pericardium and cardiac masses because of this and the speed at which scans can be performed CT is even more attractive as a cost effective and integral part of patient evaluation This book collates all the current knowledge of cardiac CT and presents it in a clinically relevant and practical format appropriate for both cardiologists and radiologists The images have been supplied by an experienced set of contributing authors and represent the full spectrum of cardiac CT As increasing numbers have access to cardiac CT scanners this book provides all the relevant information on this modality This is an extensive update of the previous edition bringing the reader up to date with the immense amount of updated content in the discipline Comprehensive Biomedical Physics ,2014-07-25

Comprehensive Biomedical Physics Ten Volume Set is a new reference work that provides the first point of entry to the literature for all scientists interested in biomedical physics It is of particularly use for graduate and postgraduate students in the areas of medical biophysics This Work is indispensable to all serious readers in this interdisciplinary area where physics is applied in medicine and biology Written by leading scientists who have evaluated and summarized the most important methods principles technologies and data within the field Comprehensive Biomedical Physics is a vital addition to the reference libraries of those working within the areas of medical imaging radiation sources detectors biology safety and therapy physiology and pharmacology as well as in the treatment of different clinical conditions and bioinformatics This Work will be valuable to students working in all aspect of medical biophysics including medical imaging and biomedical radiation science and therapy physiology pharmacology and treatment of clinical conditions and bioinformatics The most comprehensive work on biomedical physics ever published Covers one of the fastest growing areas in the physical sciences including interdisciplinary areas ranging from advanced nuclear physics and quantum mechanics through mathematics to molecular biology and medicine Contains 1800 illustrations all in full color **Cardiology Science and Technology**

Dhanjoo N. Ghista, 2016-04-27 Cardiology Science and Technology comprehensively deals with the science and biomedical engineering formulations of cardiology As a textbook it addresses the teaching research and clinical aspects of cardiovascular medical engineering and computational cardiology The books consists of two sections The first section deals with left ventricular *National Library of Medicine Current Catalog* National Library of Medicine (U.S.), 1971 First multi

year cumulation covers six years 1965 70 **From Basic Cardiac Imaging to Image Fusion** Paolo Marzullo, Giuliano Mariani, 2013-03-19 The recent development of three dimensional imaging techniques has provided an enormous amount of

information relevant to the clinical management of patients at low and high risk for coronary artery disease. However, while progress in each individual technique has been rapid, the correlation of findings obtained with radiology, nuclear medicine and magnetic resonance imaging is still relatively neglected. In this book, qualified experts in cardiac imaging present the basic concepts of cardiac pathology and imaging and compare the findings obtained in particular subspecialties with those acquired using other techniques. In this way, the reader will learn how images and techniques can be integrated in clinical practice to the benefit of the patient. In addition, it is explained how appropriate multimodality integration can reduce the patient's exposure to ionizing radiation. Physicians ranging from cardiac surgeons to internal medicine specialists and even public health administrators will find this book invaluable in understanding the role of hybrid cardiac imaging.

Radioisotope studies in cardiology H.J. Biersack, P.H. Cox, 2012-12-06. During the last decade, many significant advances have been made in the in vivo diagnosis of disease. An area of particular success has been the application of nuclear medical procedures to the detection of cardiac disease. Not only is it possible to detect infarction or ischemia by scintigraphic techniques, but by the use of labelled metabolites and analogues of potassium, the viability of myocardial tissue can be evaluated. The efficiency of the heart pump can be calculated and wall motility observed in one simple procedure. The use of ultra short life radionuclides has made the evaluation of rapid changes in myocardial function feasible. Altogether, a broad and impressive diagnostic package. In this volume, up to date reviews of all of the available techniques have been collected, including methods which are still in the development phase. There is an inherent emphasis on European experience in Nuclear Cardiology, which is then placed in context with world wide experience in the field. This volume will be of interest to all concerned with cardiac diseases and we hope that it will serve to stimulate further developments in the future. H.J. Biersack, Bonn, P.H. Cox, Rotterdam. VIII. CONTRIBUTORS: Bauer R, Nuklearmedizinische Klinik und Poliklinik der Universität des Saarlandes, Saarbrücken; Biersack H.J., Institut für klinische und experimentelle Nuklearmedizin der Universität Bonn, FRG; Breuel H.P., Degussa Pharma, Homburg, Frankfurt 1, FRG; Cox P.H., Department of Nuclear Medicine, Rotterdamsche Radiotherapeutische

Artificial Intelligence in Cardiothoracic Imaging Carlo N. De Cecco, Marly van Assen, Tim Leiner, 2022-04-22. This book provides an overview of current and potential applications of artificial intelligence (AI) for cardiothoracic imaging. Most AI systems used in medical imaging are data driven and based on supervised machine learning. Clinicians and AI specialists can contribute to the development of an AI system in different ways, focusing on their respective strengths. Unfortunately, communication between these two sides is far from fluent and from time to time they speak completely different languages. Mutual understanding and collaboration are imperative because the medical system is based on physicians' ability to take well informed decisions and convey their reasoning to colleagues and patients. This book offers unique insights and informative chapters on the use of AI for cardiothoracic imaging from both the technical and clinical perspective. It is also a single comprehensive source that provides a complete overview of the entire process of the

development and use of AI in clinical practice for cardiothoracic imaging The book contains chapters focused on cardiac and thoracic applications as well more general topics on the potentials and pitfalls of AI in medical imaging Separate chapters will discuss the valorization regulations surrounding AI cost effectiveness and future perspective for different countries and continents This book is an ideal guide for clinicians radiologists cardiologists etc interested in working with AI whether in a research setting developing new AI applications or in a clinical setting using AI algorithms in clinical practice The book also provides clinical insights and overviews for AI specialists who want to develop clinically relevant AI applications

Cumulated Index Medicus ,1975 The ESC Textbook of Cardiovascular Imaging José Luis Zamorano,Jeroen Bax,Juhani Knuuti,2015 A definitive resource The ESC Textbook of Cardiovascular Imaging second edition provides extensive coverage of all cardiovascular imaging modalities Produced in collaboration with the European Association of Cardiovascular Imaging with contributions from specialists across the globe and edited by a distinguished team of experts it is a state of the art clinically orientated imaging reference Now fully revised and updated with the latest imaging techniques and technology and covering even more conditions than before it not only discusses the principles of individual modalities but also clearly demonstrates the added value each technique can bring to the treatment of all cardiac diseases Richly illustrated with colour figures images and tables and using a wealth of newly available evidence to link theory to practice it demonstrates how these techniques can be used in the diagnosis of a range of cardiovascular diseases Learning how to apply them in practice is made easy with free access to videos and imaging loops online along with the full text so that it is always available even when on the move Impressive in scope The ESC Textbook of Cardiovascular Imaging contains information on cutting edge technical developments in echocardiography CT CMR and hybrid imaging and well imaging s current role in cardiac interventions such as identifying cardiac structures helping to guide procedures and exclude possible complications The application of imaging modalities in conditions such as valvular and coronary heart disease heart failure cardiomyopathies peri myocardial disease adult congenital heart disease and aortic disease is also extensively considered From discussion on improved imaging techniques and advances in technology to guidance and explanation of key practices and theories this new edition of The ESC Textbook of Cardiovascular Imaging is the ideal reference guide for cardiologists and radiologists alike

Ignite the flame of optimism with is motivational masterpiece, **Quantitative Nuclear Cardiology** . In a downloadable PDF format (Download in PDF: *), this ebook is a beacon of encouragement. Download now and let the words propel you towards a brighter, more motivated tomorrow.

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Quantitative Nuclear Cardiology Introduction

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