

Selected Topics in

Mathematical Physics

*Professor R. Vasudevan
Memorial Volume*

Editors

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Mathematical Physics Pier P Delsanto, Albert W Saenz, 1998-05-06 The first of two volumes presenting an overview of the important research areas in which Professor H. Berall has done his life's work and constitutes a festschrift for this distinguished physicist. Each chapter is intended to serve as a bridge between advanced textbooks and the most recent research literature thereby providing a valuable reference for active researchers as well as for graduate students. **The**

Legacy of Alladi Ramakrishnan in the Mathematical Sciences Krishnaswami Alladi, John R. Klauder, C. Vidyashankar, 2010-08-26 Alladi Ramakrishnan 1923 2008 was an eminent scientist who had a wide range of research interests in theoretical and mathematical physics. Professor Ramakrishnan made significant contributions to probability and statistics, elementary particle physics, cosmic rays and astrophysics, matrix theory and the special theory of relativity. Ramakrishnan believed strongly that in addition to doing fundamental research one must contribute to the advancement of the profession. Inspired by his visit to the Institute for Advanced Study in Princeton in 1957-1958, he returned to Madras and began the Theoretical Physics Seminar at his family home, Ekamra Nivas. These seminars were ultimately responsible for the creation of MATSCIENCE, The Institute of Mathematical Sciences, in 1962. This institute, of which he was the Director for its first 21 years, has grown steadily in size and stature and is his monumental contribution to the profession. In a distinguished scientific life that has spanned more than five decades, Professor Ramakrishnan has come into close contact with and was influenced by several eminent mathematicians and physicists and has moulded the careers of his several students and young researchers. This volume, which is a tribute to his great legacy, not only deals with his significant contributions to research and the profession but also contains a new collection of research and survey papers by leading physicists and mathematicians that cover a broad range of areas in the mathematical sciences. **Advances in Imaging and Electron Physics**, 2009-06-16

Advances in Imaging and Electron Physics merges two long running series: *Advances in Electronics and Electron Physics* and *Advances in Optical and Electron Microscopy*. This series features extended articles on the physics of electron devices, especially semiconductor devices, particle optics at high and low energies, microlithography, image science and digital image processing, electromagnetic wave propagation, electron microscopy and the computing methods used in all these domains. Updated with contributions from leading international scholars and industry experts, it discusses hot topic areas and presents current and future research trends. Invaluable reference and guide for physicists, engineers and mathematicians. Quantum Mechanics of Charged Particle Beam Optics Ramaswamy Jagannathan, Sameen Ahmed Khan, 2019-05-20 Classical Charged Particle Beam Optics used in the design and operation of all present day charged particle beam devices from low energy electron microscopes to high energy particle accelerators is entirely based on classical mechanics. A question of curiosity is

How is classical charged particle beam optics so successful in practice though the particles of the beam like electrons are quantum mechanical Quantum Mechanics of Charged Particle Beam Optics answers this question with a comprehensive formulation of Quantum Charged Particle Beam Optics applicable to any charged particle beam device

Methods of Therapeutic Drug Monitoring Including Pharmacogenetics Georg Hempel, 2019-10-17 Methods of Therapeutic Drug Monitoring Including Pharmacogenetics Second Edition Volume Seven in the Handbook of Analytical Separations series covers all aspects of drug monitoring including laboratory work pharmacokinetic analysis and clinical aspects thus enabling readers from different fields to understand the whole process of therapeutic drug monitoring and how to avoid common pitfalls The book contains analytical techniques for the quantification of drugs along with pharmacogenetic and pharmacogenomic methods Also included are updates on sample preparation including dried blood spot technology and microextraction methods In addition the book includes new drugs such as tyrosine kinase inhibitors and the monitoring of immunosuppressant drugs Presents a unique interdisciplinary approach that appeals to a wide range of users Written by authors from international labs providing a global perspective that can be applied in various regulatory environments Features additional therapeutic drugs to reflect the rising number of immunocompromised patients Includes a new mass spectroscopic methods chapter to capture the frequent use in TDM and the improved availability of LC MS across laboratories

Applications of Pharmacokinetic Principles in Drug Development Rajesh Krishna, 2012-12-06 This volume is an important advancement in the application of pharmacokinetic PK and pharmacodynamic PO principles to drug development The series of topics presented deal with the application of these tools to everyday decisions that a pharmaceutical scientist encounters The ability to integrate these topics using PK and PO methods has optimized drug development pathways in the clinic New technologies in the areas of in vitro assays that are more predictive of human absorption and metabolism and advancement in bioanalytical assays are leading the way to minimize drug failures in later more expensive clinical development programs of Pharmacokinetics and pharmacodynamics have become an important component understanding the drug action on the body and is becoming increasingly important in drug labeling due to its potential for predicting drug behavior in populations that may be difficult to study in adequate numbers during drug development The ability to correlate drug exposure to effect and model it during the drug development value chain provides valuable insight into optimizing the next steps to derive maximum information from each study These principles and modeling techniques have resulted in an expanded and integrated view of PK and PO and have led to the expectations that we may be able to optimally design clinical trials and eventually lead us to identifying the optimal therapy for the patient while minimizing cost and speeding up drug development There is wide utility for the book both as a text and as a reference

Individualized Drug Therapy for Patients Roger W Jelliffe, Michael Neely, 2016-11-15 Individualized Drug Therapy for Patients Basic Foundations Relevant Software and Clinical Applications focuses on quantitative approaches that maximize

the precision with which dosage regimens of potentially toxic drugs can hit a desired therapeutic goal This book highlights the best methods that enable individualized drug therapy and provides specific examples on how to incorporate these approaches using software that has been developed for this purpose The book discusses where individualized therapy is currently and offers insights to the future Edited by Roger Jelliffe MD and Michael Neely MD renowned authorities in individualized drug therapy and with chapters written by international experts this book provides clinical pharmacologists pharmacists and physicians with a valuable and practical resource that takes drug therapy away from a memorized ritual to a thoughtful quantitative process aimed at optimizing therapy for each individual patient 2018 PROSE Awards Honorable Mention Clinical Medicine Association of American Publishers Uses pharmacokinetic approaches as the tools with which therapy is individualized Provides examples using specific software that illustrate how best to apply these approaches and to make sense of the more sophisticated mathematical foundations upon which this book is based Incorporates clinical cases throughout to illustrate the real world benefits of using these approaches Focuses on quantitative approaches that maximize the precision with which dosage regimens of potentially toxic drugs can hit a desired therapeutic goal **In Pursuit of Excellence - A tribute to G Ramachandran** ,2022-01-27

Prof G Ramachandran 1936 2020 taught physics to the students pursuing M Sc and Ph D degrees at the Department of Studies in Physics Manasagangotri University of Mysore as a Professor from 1973 till 1996 when he formally retired Later he continued working in the department till 2001 as a CSIR Emeritus Scientist During this period more than 20 batches of post graduate students learnt the beauty of theoretical physics listening to his course of lectures Under his supervision more than a dozen students earned the PhD degree drawing great appreciation from the thesis examiners He moved to Bengaluru in 2001 and worked as a Visiting Professor at Indian Institute of Astrophysics till 2007 Thereafter he continued to mentor several students in their research work Prof Ramachandran GR to all his students passed away on April 9 2020 This book is a tribute to GR by his students colleagues and admirers who were inspired by his lectures research work devotion to physics and above all his simple lifestyle The book is a collection of articles which give us a glimpse of GR s academics at IMSc Chennai ISI Kolkata IISc Bengaluru University of Mysore and IIA Bengaluru

Vision Rehabilitation Aries Ardití, Amy Horowitz, Mary Ann Lang, Bruce Rosenthal, Karen Seidman, Cynthia Stuen, 2000-01-01 Designed for anyone interested in low vision and vision rehabilitation this volume reflects recent advances in practice research technology and design from international perspectives The articles were selected from more than 750 presentations at the international conference Vision 99 Topics cover the life span and include low vision diagnosis and management education and rehabilitation mobility and environmental concerns access issues of design technology the workplace international models of rehabilitation habilitation psychosocial issues family involvement and age related vision loss as well as professional preparation of the vision related workforce Global and local public awareness strategies are included along with such special topics as multiple impairments HIV AIDS related vision loss and planning and service

delivery issues The Indian National Bibliography ,2002-07 Indian National Bibliography B. S. Kesavan,2002-02

Quantum Mechanics Ramabhadra Vasudevan,R. Ramanathan,2008 One of the great debates albeit a schism in twentieth century physics arose over the interpretation of the quantum phenomenon On the one hand was the so called Copenhagen School with Neils Bohr as its high priest and on the other were the objective realists under the leadership of Albert Einstein The former stressed the role of the nature of measurement as the source of the quantum phenomenon while the latter attributed it to some underlying Objective cause The attempt of this book is to present a self consistent treatment of quantum phenomenon using one of the most promising Objective realist approach namely the stochastic formulation of quantum mechanics which a whole school of physicists who were and are votaries to the objective realist world view have tried to develop over the last several decades There are many facets of this scheme that are rich areas for further pursuit by young and enthusiastic physicists and this book hopefully will induce many to pursue this vision BOOK JACKET **Journal of Physics A** ,2000 Focuses on fundamental mathematical and computational methods underpinning physics Relevant to statistical physics chaotic and complex systems classical and quantum mechanics classical and quantum integrable systems and classical and quantum field theory

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