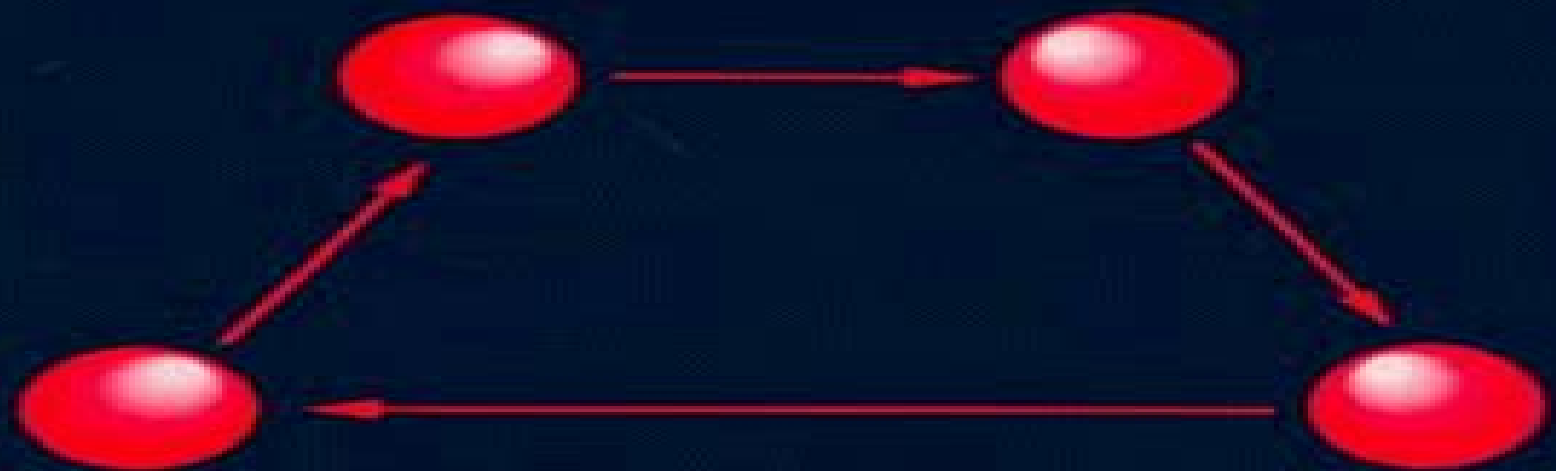


RADIOACTIVE AND STABLE ISOTOPE TRACERS IN BIOMEDICINE

Principles and Practice of Kinetic Analysis

Robert R. Wolfe



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A. Wallace Hayes, Claire L. Kruger



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Isotope Tracers in Metabolic Research Robert R. Wolfe, David L. Chinkes, 2004-10-18 In the past few years the number of applications of tracers for in vivo biomedical studies has greatly increased New analytical tools at the genetic and protein levels have spurred this growth opening the door for a deeper understanding of metabolic events This in turn promises to yield significant advances in the understanding and treatment of human disease Now fully revised and expanded *Isotope Tracers in Metabolic Research* Second Edition is the established definitive text on stable and radioactive isotope tracers In unique multidisciplinary fashion it presents comprehensive coverage of new methodological mathematical and theoretical approaches This new Second Edition includes All new chapters on nuclear magnetic resonance mass isotopomer analysis and methods of protein metabolism analysis A completely updated categorized list of over 750 references Major advances in the development of mass isotopomer and positional isotopomer techniques noninvasive isotope techniques for studying metabolic pathways hyphenated techniques and new tracer techniques The latest developments in quantification of DNA synthesis and mass spectrometry spurred by genome sequencing and proteomics New coverage of mathematical modeling Expanded coverage of microdialysis probes laboratory procedures and regulatory issues related to human studies In this complete guide to performing tracer studies the authors systematically cover tracer selection modeling considerations sample derivitization mass spectrometry analysis and data interpretation Problems and discussion questions highlight key points in each chapter *Isotope Tracers in Metabolic Research* Second Edition offers students and researchers a comprehensive practical resource for utilizing the latest tracer methodologies

Handbook of Stable Isotope Analytical Techniques Vol II Pier A. de Groot, 2008-11-10 This two volume reference serves as a handbook containing a wealth of information for all isotope chemists working in a wide range of disciplines including anthropology to ecology drug detection methodology to toxicology nutrition to food science and the atmospheric sciences to geochemistry Complementing the first volume Volume II includes matters that are not strictly confined to the analytical techniques themselves but relate to analysis of stable isotopes such as the views on the development of mass spectrometers isotopic scales standards and references and directives for setting up a laboratory ALSO AVAILABLE Volume I Dec 2004 0444511148 9780444511140 176 00 Volume I and II set Oct 2007 0444511164 9780444511164 205 00 Presents an encyclopedic overview of stable isotope analytical techniques in an objective way Includes descriptions of methods and diagrams of analytical devices Addresses how older techniques formed the basis for present day techniques which can be useful in constructing modern analytical systems Complements Volume I of the set

Radioactivity: Introduction and History Michael F. L'Annunziata, 2007-08-23

Radioactivity Introduction and History provides an introduction to radioactivity from natural and artificial sources on earth and radiation of cosmic origins This book answers many questions for the student teacher and practitioner as to the origins properties detection and measurement and applications of radioactivity Written at a level that most students and teachers can appreciate it includes many calculations that students and teachers may use in class work Radioactivity Introduction and History also serves as a refresher for experienced practitioners who use radioactive sources in his or her field of work Also included are historical accounts of the lives and major achievements of many famous pioneers and Nobel Laureates who have contributed to our knowledge of the science of radioactivity Provides entry level overview of every form of radioactivity including natural and artificial sources and radiation of cosmic origin Includes many solved problems to practical questions concerning nuclear radiation and its interaction with matter Historical accounts of the major achievements of pioneers and Nobel Laureates who have contributed to our current knowledge of radioactivity

Hayes' Principles and Methods of Toxicology, Sixth Edition A. Wallace Hayes, Claire L. Kruger, 2014-10-10 Hayes Principles and Methods of Toxicology has long been established as a reliable reference to the concepts methodologies and assessments integral to toxicology The new sixth edition has been revised and updated while maintaining the same high standards that have made this volume a benchmark resource in the field With new authors and new chapters that address the advances and developments since the fifth edition the book presents everything toxicologists and students need to know to understand hazards and mechanisms of toxicity enabling them to better assess risk The book begins with the four basic principles of toxicology dose matters people differ everything transforms and timing is crucial The contributors discuss various agents of toxicity including foodborne solvents crop protection chemicals radiation and plant and animal toxins They examine various methods for defining and measuring toxicity in a host of areas including genetics carcinogenicity toxicity in major body systems and the environment This new edition contains an expanded glossary reflecting significant changes in the field New topics in this edition include The importance of dose response Systems toxicology Food safety The humane use and care of animals Neurotoxicology The comprehensive coverage and clear writing style make this volume an invaluable text for students and a one stop reference for professionals

Enzyme Kinetics: Catalysis and Control Daniel L. Purich, 2010-06-16 Far more than a comprehensive treatise on initial rate and fast reaction kinetics this one of a kind desk reference places enzyme science in the fuller context of the organic inorganic and physical chemical processes occurring within enzyme active sites Drawing on 2600 references Enzyme Kinetics Catalysis Control develops all the kinetic tools needed to define enzyme catalysis spanning the entire spectrum from the basics of chemical kinetics and practical advice on rate measurement to the very latest work on single molecule kinetics and mechanoenzyme force generation while also focusing on the persuasive power of kinetic isotope effects the design of high potency drugs and the behavior of regulatory enzymes Historical analysis of kinetic principles including advanced enzyme science Provides both theoretical and practical measurements tools Coverage of single molecular kinetics

Examination of force generation mechanisms Discussion of organic and inorganic enzyme reactions *Methods for Investigation of Amino Acid and Protein Metabolism* Antoine E. El-Khoury, 2017-10-05 Containing all the new as well as classical methodologies used in the investigation of amino acid and protein metabolism in human and animal models this book is needed because of the dramatic increase in research in this field There is no other book currently on the market that covers these methods of investigation *Methods for Investigation of Amino Acid and Protein Metabolism* explores areas such as amino acid transfer across tissue membranes past and new applications using stable isotopes protein synthesis in organs and tissues and more Because of the importance of research methods in the field of amino acid and protein nutrition and metabolism this book facilitates the reader's integration of the concepts involved in these investigative research methods and their corollaries In addition to helping any nutrition investigator design and conduct appropriate research protocols in this area of nutrition this book assists students who are planning to investigate amino acid and protein metabolism in humans or laboratory animals **Mass Spectrometry and Stable Isotopes in Nutritional and Pediatric Research** Henk

Schierbeek, 2017-01-30 A guide for scientists pediatricians and students involved in metabolic studies in pediatric research Addresses the availability of modern analytical techniques and how to apply these techniques in metabolic studies Covers the whole range of available mass spectrometric techniques used for metabolic studies including Stable Isotope Methodology Presents the relevance of mass spectrometry and stable isotope methodology in pediatric research covering applications in Nutrition Obesity Metabolic Disorders and Kidney Disorders Focuses on the interactions between nutrients and the endogenous metabolism within the body and how these factors affect the health of a growing infant Kopple and Massry's Nutritional Management of Renal Disease Joel D. Kopple, Shaul G. Massry, 2004 This in depth review of metabolism and nutritional management of patients with renal disease is now in its Second Edition Chapter topics are clearly defined and each chapter integrates basic and clinical sciences Illustrations diagrams and tables enhance the text New features include the latest National Kidney Foundation Clinical Practice Guidelines on Nutrition in Chronic Renal Failure the most recent scientific discoveries and the latest techniques for assessing nutritional status in renal disease and literature reviews on patients who receive continuous veno venous hemofiltration with or without dialysis An easy to use book for busy clinicians with extensive and up to date references it provides information relevant to everyday practice Compatibility BlackBerry R OS 4 1 or Higher iPhone iPod Touch 2 0 or Higher Palm OS 3 5 or higher Palm Pre Classic Symbian S60 3rd edition Nokia Windows Mobile TM Pocket PC all versions Windows Mobile Smartphone Windows 98SE 2000 ME XP Vista Tablet PC

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