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Masanori Honsho, Fabian Dorninger, Johannes Berger

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Handbook of Radioactivity Analysis Michael F. L'Annunziata, 2012-08-16 Authoritative reference providing the principles practical techniques and procedures for the accurate measurement of radioactivity Radioactivity & Radiochemistry Solving the plasmalogen puzzle - from basic science to clinical application Masanori Honsho, Fabian .2000 Dorninger. Johannes Berger. 2023-02-17 Handbook on Radiation Environment, Volume 2 Dinesh Kumar Aswal, 2024-05-17 The handbook aims to provide a comprehensive resource for understanding ionizing radiation dosimetry catering to experts policymakers and interested readers. The content of the handbook is focused on two main aspects of dose measurements external dosimetry and internal dosimetry. The section on external dosimetry covers fundamental principles and discusses monitoring techniques across various environments such as nuclear industrial research and medical facilities It also covers advanced topics like Bayesian inference and retrospective dosimetry The internal dosimetry section explores radionuclide biokinetics simulation techniques dose evaluation and monitoring methods Specific scenarios such as radon inhalation and off normal conditions are addressed highlighting the importance of precision and intervention The handbook serves as a comprehensive resource for students academicians scientists engineers and policymakers interested in seeking an in depth knowledge of radiation dose measurements and its multi faceted aspects in protecting human health and the An Epistemology of the Concrete Hans-Jörg Rheinberger, 2010-09-06 Brings together case studies and environment theoretical reflections on the history and epistemology of the life sciences by Hans J rg Rheinberger one of the foremost CRC Handbook of Chromatography Kumar D. Mukherjee, Nikolaus Weber, 2024-11-01 philosophers of science Handbook of Chromatography Analysis of Lipids provides a valuable review of state of the art applications of chromatographic techniques TLC GC HPLC and other analytical techniques Much of this volume is devoted to applications of HPLC including supercritical fluid chromatography in the analysis of lipids such as fatty acids oxygenated fatty acids enantiomeric acyl and alkylglycerols and lipoproteins The handbook also provides extensive coverage of applications of combinations of various chromatographic techniques used in the analysis of ozonides anacardic acids glycerophospholipids products of lipolysis artifacts and contaminants in edible fats acylated proteins non caloric lipids lipophilic vitamins acyl Coenzyme A thioesters dolichols mycolic acids technical fats and fat products and liposomes Handbook of Chromatography Analysis of Lipids will be a useful reference for oil chemists biochemists fat science technologists and other scientists involved in lipid research Metabolite Safety in Drug Development Suzanne L. Iverson, Dennis A. Smith, 2016-07-05 A reference on drug metabolism and metabolite safety in the development phase this book reviews the analytical techniques and experimental designs critical for metabolite studies It features case studies of lessons learned and real world examples along with regulatory perspectives from the US FDA and EMA Reviews the analytical techniques and experimental designs critical for metabolite studies Covers methods including chirality species differences mass spectrometry radiolabels and in

vitro in vivo correlation Discusses target pharmacology in vitro systems aligned to toxicity tests and drug drug interactions Includes perspectives from authors with firsthand involvement in industry and the study of drug metabolites including viewpoints that have influenced regulatory guidelines Soil Genesis, Hydrological Properties, Root Characteristics and Microbial Activity of 1-to 50-year Old Stripmine Spoils Industrial Environmental Research Laboratory (Cincinnati, Radioisotopes in Weed Research Kassio Mendes, 2020-12-29 Herbicides are of great importance in weed management and are one of the most widely used pesticide groups for weed control across the globe Concerns around the residual effects of these intensively used chemicals are equally widespread Offering a new direction for research that focuses on herbicide behavior and its impacts on the environment this book covers the use of radioisotopes in weed research and the detoxification of herbicides Applying technological advances in radiation detection Radioisotopes in Weed Research explains how isotopic techniques can be used to identify degradation products and trace the fate of herbicides applied to crop plants This book provides essential information on the historical use and recent advances of radioisotopes in weed research It demonstrates the potential these methods offer the field of weed science in gaining a better understanding of the behavior of herbicides in plants and soil and working to ensure the continuous effective and safe use of herbicides minimizing harmful impacts on ecosystems Features Explains the radiometric method with studies of radiolabelled herbicides and includes case studies as examples Describes radiometric methods to study the behavior of herbicides in soil from transport and transformation to retention Elucidates the absorption translocation and metabolism studies of herbicides in plants Authored by a team of leading scientists this book is written for professors researchers extensionists graduate and undergraduate students rural producers and other professionals involved in weed science **Ecdysone** Mary Bownes, 2013-10-22 Ecdysone From Metabolism to Regulation of Gene Expression presents papers from the Seventh Ecdysone Workshop held in Edinburgh UK from March 31 to April 3 1985 The book discusses the biosynthesis distribution and metabolism of ecdysteroids the ecdysteroid action and hormone receptors and the ecdysone inducible genes The text also describes hormones and oogenesis the interactions with other hormones studies on other hormones and practical applications of ecdysteroid studies Aquatic Toxicology and Risk Assessment Monte A. Mayes, 1991 The proceedings of the 14th ASTM Symposium on title held in San Francisco April 1990 comprise 26 peer reviewed papers in the areas of the Animal Welfare Act biomarkers risk assessment toxicant reduction strategies carcinogenesis bioconcentration toxicity Science John Michels (Journalist),1992 evaluation organ system toxicolo **Environmental Radiochemical Analysis** II Peter Warwick, 2007-10-31 Environmental Radiochemical Analysis II brings together comprehensive up to date information from international experts in the field Coverage includes information on new methods of radionuclide analyses developments and improvements in existing methods method comparisons gamma detector performance and new software products method uncertainty underground laboratory facilities method QA and QC field studies covering colloid work in situ injection

into rock strata and sampling of reduced waters for actinide assay This stimulating authoritative text makes essential reading for practising radioanalysts and provides valuable information for researchers and professionals in academia and industry

Organic Scintillators and Scintillation Counting Donald Horrocks, 2012-12-02 Organic Scintillation and Liquid Scintillation Counting covers the proceeding of The International Conference on Organic Scintillators and Liquid Scintillation Counting which was held on July 7 10 1970 at the University of California San Francisco This conference was held to discuss ideas concerned with the theory and physics of organic scintillators and the use of liquid scintillation for radioactivity measurement and other analytical applications This text discusses liquid scintillator solvents the vacuum ultraviolet excited luminescence of organic systems and the application of scintillation counters to the assay of bioluminescence Also covered are topics such as scintillation decay and absolute efficiencies in organic liquid scintillators dose rate saturation in plastic scintillators and the mass measurements in a liquid scintillation spectrometer The book is recommended for physicists who would like to know more about the advancements in the field of organic and liquid scintillation and its applications

Instrumentation Between Science, State and Industry B. Joerges, T. Shinn, 2012-12-06 these In this book we appropriate their conception of research technology and ex tend it to many other phenomena which are less stable and less localized in time and space than the Zeeman Cotton situation In the following pages we use the concept for instances where research activities are orientated primarily toward technologies which facilitate both the production of scientific knowledge and the production of other goods In particular we use the tenn for instances where instruments and meth ods traverse numerous geographic and institutional boundaries that is fields distinctly different and distant from the instruments and methods initial focus We suggest that instruments such as the ultra centrifuge and the trajectories of the men who devise such artefacts diverge in an interesting way from other fonns of artefacts and careers in science metrology and engineering with which students of science and technology are more familiar The instrument systems developed by re search technologists strike us as especially general open ended and flexible When tailored effectively research technology instruments potentially fit into many niches and serve a host of unrelated applications Their multi functional character distinguishes them from many other devices which are designed to address specific nar rowly defined problems in a circumscribed arena in and outside of science Research technology activities link universities industry public and private research or me trology establishments instrument making finns consulting companies the military and metrological agencies Research technology practitioners do not follow the career path of the traditional academic or engineering professional

Pharmaceutical Bioassays Shiqi Peng,Ming Zhao,2009-11-09 The definitive compendium of bioassay procedures and applications A virtual encyclopedia of key bioassay protocols this up to date essential resource reviews the methods and applications of bioassays that quantify drug activity and evaluate the validity of pharmacological models Demonstrating the specific ways in which various pharmaceutical bioassays interpret the activity of drug molecules the book covers the

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Aqueous Two-Phase Systems Rajni Hatti-Kaul,2008-02-05 A mixture of two polymers or one polymer and a salt in an aqueous medium separates into two phases this phenomenon is useful in biotechn ogy for product separations Separation of biological molecules and particles in these aqueous two phase systems ATPS was initiated over 40 years ago by P Albertsson and later proved to be of immense utility in biochemical and cell biological research A boost in the application of ATPS was seen when problems of separations in biotechnology processes were encountered Its simplicity biocompatibility and amenability to easy scaleup operations make the use of ATPS very attractive for large scale bioseparations Despite the advantages ATPS enjoys over other separation techniques the application of two phase systems has for a long time been confined to selected labora ries Recent years have however shown a trend in which increasing numbers of researchers employ two phase partitioning techniques in both basic and applied research

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