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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 *Instrumentation Between Science, State and Industry* B. Joerges, T. Shinn, 2012-12-06

In this book we appropriate their conception of research technology and extend 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 term for instances where instruments and methods 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 ultracentrifuge and the trajectories of the men who devise such artefacts diverge in an interesting way from other forms of artefacts and careers in science metrology and engineering with which students of science and technology are more familiar The instrument systems developed by research 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 narrowly defined problems in a circumscribed arena in and outside of science Research technology activities link universities industry public and private research or metrology establishments instrument making firms consulting companies the military and metrological agencies Research technology practitioners do not follow the career path of the traditional academic or engineering professional *Organic Scintillators and Scintillation Counting* Donald Horrocks, 2012-12-02

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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 evaluation and screening of drug compounds in a wide spectrum of therapeutic categories Throughout the authors use various models to link experimental observations with findings that clarify the effect of drug compounds on cellular biology and measure the pharmacological activity of chemical substances This provides an important technological platform for successful drug research and clinical therapy making Pharmaceutical Bioassays an ideal sourcebook for pharmacologists pharmaceutical and medical researchers analytical chemists toxicologists and students Just as a fundamental knowledge of pharmaceutical bioassays is vital to understanding how bioactive agents and new drugs are defined discovered and developed so too is this indispensable reference which Offers a complete reference on pharmaceutical bioassays and their specific applications in the assessment of therapies for cancer Alzheimer s diabetes epilepsy inflammation antimalarials pharmacogenomics and other major therapeutic areas Covers bioassays that measure toxicity including those for chemical toxicity and hepatotoxicity a particularly significant consideration in the development of safe and tolerable medications Highlights clinically relevant methods ideas and techniques to support any pharmaceutical researcher Suggests guidelines and systems to enhance communication between pharmacologists chemists and biologists Provides an informative analysis of pharmaceutical bioassay technologies and lab applications

Environmental Radiochemical Analysis V Peter Warwick, 2015-07-27 Incidents in the past have made scientists aware of the need for accurate methods of radionuclide analyses in order to estimate the risk to the public from released radioactivity This book is an authoritative up to date collection of research contributions presented at the 12th International Symposium on Environmental Radiochemical Analysis Representing the work of leading scientists from across the globe it presents information on radiochemical analysis measurement of radioactivity naturally occurring radioactive materials radioactively contaminated land fate of radionuclides in natural and engineered environments and behaviour and analysis of radionuclides in radioactive wastes This essential work will be a key reference for graduates and professionals who work across fields involving analytical chemistry environmental science and technology and waste disposal [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 environment **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 **Radioisotopes** Nirmal Singh,2011-10-21 The book Radioisotopes Applications in Physical Sciences

is divided into three sections namely Radioisotopes and Some Physical Aspects Radioisotopes in Environment and Radioisotopes in Power System Space Applications Section I contains nine chapters on radioisotopes and production and their various applications in some physical and chemical processes In Section II ten chapters on the applications of radioisotopes in environment have been added The interesting articles related to soil water environmental dosimetry tracer and composition analyzer etc are worth reading Section III has three chapters on the use of radioisotopes in power systems which generate electrical power by converting heat released from the nuclear decay of radioactive isotopes The system has to be flown in space for space exploration and radioisotopes can be a good alternative for heat to electrical energy conversion The reader will very much benefit from the chapters presented in this section *The Plant Cuticle* Kenneth Leonard Alvin,C. E. Price,Linnean Society of London,1982 1st Annual Workshop Proceedings of the Collaborative Project "Fast / Instant Release of Safety Relevant Radionuclides from Spent Nuclear Fuel" (7th EC FP CP FIRST-Nuclides), Budapest 09 - 11 October 2012 (KIT Scientific Reports ; 7639) Bernhard Kienzler,Volker Metz,Lara Duro,Alba [Hrsg.] Valls,2013

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