

Radiochemical survey of the elements

M. HAÏSSINSKY and J.-P. ADLOFF

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Radiochemical Survey Of The Elements

Karl Heinrich Lieser



Radiochemical Survey Of The Elements:

Radiochemical Survey of the Elements Moïse Haissinsky, J. P. Adloff, 1965 **Nuclear and Radiochemistry** Karl Heinrich Lieser, 2008-09-26 This handbook gives a complete and concise description of the up to date knowledge of nuclear and radiochemistry and applications in the various fields of science. It is based on teaching courses and on research for over 40 years. The book is addressed to any researcher wishing sound knowledge about the properties of matter be it a chemist, a physicist, a medical doctor, a mineralogist or a biologist. They will all find it a valuable source of information about the principles and applications of nuclear and radiochemistry. Research in radiochemistry includes: Study of radioactive matter in nature, investigation of radioactive transmutations by chemical methods, chemistry of radioelements etc. Applications include: Radionuclides in geo and cosmochemistry, dating by nuclear methods, radioanalysis, Mossbauer spectroscopy and related methods, behaviour of natural and man-made radionuclides in the environment, dosimetry and radiation protection. All subjects are presented clearly and comprehensibly and in logical sequence. Detailed derivations of equations are avoided and relevant information is compiled in tables. The recent edition of the multi-coloured Karlsruhe Chart of the Nuclides is included. Clearly a standard work by an author with extensive experience in research and teaching. Radiochemical survey of the elements M. Haissinsky, J.-P. Adloff, 1965 **Nuclear and Radiochemistry, 2 Volume Set** Jens-Volker Kratz, Karl Heinrich Lieser, 2013-12-04 The third edition of this classic in the field is completely updated and revised with approximately 30% new content so as to include the latest developments. The handbook and ready reference comprehensively covers nuclear and radiochemistry in a well structured and readily accessible manner dealing with the theory and fundamentals in the first half followed by chapters devoted to such specific topics as nuclear energy and reactors, radiotracers and radionuclides in the life sciences. The result is a valuable resource for both newcomers as well as established scientists in the field. **Nuclear and Radiochemistry** Jens-Volker Kratz, Karl Heinrich Lieser, 2013-08-15 The third edition of this classic in the field is completely updated and revised with approximately 30% new content so as to include the latest developments. The handbook and ready reference comprehensively covers nuclear and radiochemistry in a well structured and readily accessible manner dealing with the theory and fundamentals in the first half followed by chapters devoted to such specific topics as nuclear energy and reactors, radiotracers and radionuclides in the life sciences. The result is a valuable resource for both newcomers as well as established scientists in the field. *Radiochemical Survey of the Elements. Principle Characteristics and Applications of the Elements and Their Isotopes* Moïse Haissinsky, Jean Pierre Adloff, 1965 **The Radiochemistry of [the Elements]**, 1961 **Advances in Inorganic Chemistry and Radiochemistry**, 1966-01-01 *Advances in Inorganic Chemistry and Radiochemistry* **Radiochemical survey of the elements ; principal characteristics and applications of the elements and their isotopes**, by M. Haissinsky and J.-P. Adloff. Translated by Express Translation Service M. Haissinsky, 1965 **The Technical Applications of Radioactivity** Engelbert

Broda, Thomas Schönfeld, 2013-10-22 The Technical Applications of Radioactivity Volume 1 reviews the technical applications of radioactivity with emphasis on the potentialities of nuclear physics and nuclear chemistry for the peaceful development of industrial productivity Topics covered range from measurement of radioactivity to the production and chemistry of radio elements as well as the application of radioactivity in chemical analysis and in the mining metallurgical electrical and engineering industries Comprised of 13 chapters this volume first deals with the fundamentals of modern atomic theory followed by an introduction to the basic facts of radioactivity the methods used for measuring it and chemical operations with radioactive substances Subsequent chapters focus on the use of radioactivity in chemical analysis hydrology and water supply and in industries such as mining and oil production engineering and chemical sectors along with forestry and agriculture The final chapter looks at precautions in the use of radioactive materials to protect research workers physicians and other personnel against the harmful effects of ionizing radiation This book is written for scientists and scientific or technical workers Special Sources of Information on Isotopes F. E. McKinney, 1968 U.S. Environmental Protection Agency Library System Book Catalog Holdings as of July 1973 United States. Environmental Protection Agency. Library Systems Branch, 1974 *The Radiochemistry of the Transcurium Elements* Gary Hoyt Higgins, 1960 The Inorganic Radiochemistry of Heavy Elements Ivo Zvára, 2008-01-24 Developments in the title field have been greatly motivated by the studies of transactinoid elements selected experiments and their results are presented for visualization Primarily the book is about the physico chemical basis of the experimental methods and techniques which are or can be used for compounds of all heavy metals about evaluation of the desorption energies from the original gas solid chromatography data and about concepts and approaches which allow to estimate bulk properties of the compounds even from experiments with a few short lived atoms The book attempts for the first time critical discussion of the state of art from a coherent point of view to help better understanding It was written both for the newcomers to the field and experts its goal is also to stimulate wider use of the advantageous gas phase techniques for common elements *National Library of Medicine Current Catalog* National Library of Medicine (U.S.), 1966 First multi year cumulation covers six years 1965 70 U.S. Geological Survey Bulletin , 1983 *Radiochemical Survey of the Elements* Moïse Haïssinsky, J. P. Adloff, 1965 Lake Michigan Mass Balance Study (LMMB) Methods Compendium: Metals, conventionals, radiochemistry, and biomonitoring sample analysis techniques , 1997 *Inorganic Chemistry* Egon Wiberg, Nils Wiberg, 2001 Nuclear Science Abstracts , 1974

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