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Science Abstracts, 1976 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 **Radiochemistry and Nuclear Chemistry** Gregory Choppin, Jan-Olov Liljenzin, Jan Rydberg, 2002 Origin of Nuclear Science Nuclei Isotopes and Isotope Separation Nuclear Mass and Stability Unstable Nuclei and Radioactive Decay Radionuclides in Nature Absorption of Nuclear Radiation Radiation Effects on Matter Detection and Measurement Techniques Uses of Radioactive Tracers Cosmic Radiation and Elementary Particles Nuclear Structure Energetics of Nuclear Reactions Particle Accelerators Mechanics and Models of Nuclear Reactions Production of Radionuclides The Transuranium Elements Thermonuclear Reactions the Beginning and the Future Radiation Biology and Radiation Protection Principles of Nuclear Power Nuclear Power Reactors Nuclear Fuel Cycle Behavior of Radionuclides in the Environment Appendices Solvent Extraction Separations Answers to Exercises Isotope Chart Periodic Table of the Elements Quantities and Units Fundamental Constants Energy Conversion Factors Element and Nuclide Index Subject Index RADIOACTIVITY APPLIED TO CHEMISTRY. AC WAHL (ED.),1951

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