

# RADIATION

*Measured Dose and  
Assessment of Exposure*

*Edited by Shirley Walling*

# Radiation Use And Control In Industrial Application

**F. E. McKinney**



## **Radiation Use And Control In Industrial Application:**

**Radiation** Charles Wesley Shilling,1960     *Radiation: Use and Control in Industrial Applications* by Charles Wesley Shilling,1960     **Radiological Emergency Operations** ,1969     *Industrial Uses of Isotopes, Chemical Reaction Mechanisms and Kinetics, and Radiochemistry* ,1959 This bibliography contains 417 annotated references on uses of isotopes in industry and in chemical reaction mechanisms and kinetics The references were taken from the 1957 1958 open literature Also included are a list of journals from which the references were selected an author index an isotope index and a graphical depiction of typical applications     **Midwestern Conference on the Industrial Uses of Isotopes** ,1960     **Special Sources of Information on Isotopes** F. E. McKinney,1968     **United States Navy Medical Newsletter** ,1962     *Nuclear Science Abstracts* ,1967     **Industrial Standardization** ,1947     **Special Sources of Information on Isotopes** U.S. Atomic Energy Commission. Division of Isotopes Development,U.S. Atomic Energy Commission,1962     **Understanding the Atom** U.S. Atomic Energy Commission,1963     TID. ,19??     **Medical News Letter** ,1962     **Nuclear Explosion Services for Industrial Applications** United States. Congress. Joint Committee on Atomic Energy,1969 Considers H R 477 and identical H R 10288 and companion S 1885 to amend the Atomic Energy Act to authorize AEC to provide peaceful nuclear explosives to commercial domestic and foreign concerns under an expanded Plowshare Program Includes report Nuclear Construction Engineering Technology by Lt Col Bernard C Hughes Sept 1968 p 447 629     **Peaceful Uses of Atomic Energy** United States. Congress. Joint Committee on Atomic Energy,1956     *Nuclear Science Abstracts* ,1974-07     Safety Standards ,1962     **Understanding the Atom, Popular Books on Nuclear Science** U.S. Atomic Energy Commission,1964     **Popular Books on Nuclear Science** ,1964     *Kenaf: A Multi-Purpose Crop for Several Industrial Applications* Andrea Monti,Efthimia Alexopoulou,2013-06-06 Natural plant fibers fibres are being increasingly used in manufacturing industrial products because of their renewable and biodegradable natures Kenaf is an annual bast fibre crop that can provide fibres for several industrial applications composites insulation mats absorbents bedding material etc as well as raw material for energy exploitation solid biofuels Kenaf A Multi Purpose Crop for Several Industrial Applications introduces the physiology and field management of kenaf agronomy productivity harvesting as well as its the industrial and energy uses of this promising non food crop Including recent research collected by the BIOKENAF project Kenaf A Multi Purpose Crop for Several Industrial Applications provides a global picture of state of the art research and developments with Kenaf from Asia USA and Australia This thorough introduction if followed up with an assessment of the crops economic viability as well as an the environmental impact assessment of kenaf Although not a new crop Kenaf A Multi Purpose Crop for Several Industrial Applications provides a comprehensive introduction to this crop and its developing applications for energy engineers industry managers politicians and managers working to develop sustainable energy sources and bio economies

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