

Radioisotopes In The Pulp And Paper Industry

J. F. Cameron, C. G. Clayton

Radioisotopes In The Pulp And Paper Industry:

Radioisotopes in the Pulp and Paper Industry. Report of a Panel on the Application of Radioisotopes in the Pulp and Paper Industry, Held in Helsinki, 9-13 Oct. 1967. [Illustr.] Agence internationale de l'énergie atomique (Vienne). Conférence technique (1967, 9-13 octobre. Helsinki),1968

Radioisotopes in the Pulp and Paper Industry, 1968

RADIOISOTOPES IN THE PULP AND PAPER INDUSTRY- REPORT AND PAPERS FROM A PANEL ON THE APPLICATION OF RADIOISOTOPES IN THE PULP AND PAPER INDUSTRY- IAEA- STI, Radioisotopes in the Pulp and Paper Industry Organismo Internacional de Energía Atómica,1968 Radioisotopes in the pulp and paper industry, 1968 Radioisotopes in World Industry U.S. Atomic Energy Commission. Division of Isotopes Development, 1964 Radioisotopes in the Pulp and Paper Industry, 1968 Radioisotopes in the Pulp and Paper Industry, 1968

Radioisotopes in Science and Industry U.S. Atomic Energy Commission, 1960 Radioisotope Instruments J. F. Cameron, C. G. Clayton, 2013-10-22 International Series of Monographs in Nuclear Energy Volume 107 Radioisotope Instruments Part 1 focuses on the design and applications of instruments based on the radiation released by radioactive substances. The book first offers information on the physical basis of radioisotope instruments technical and economic advantages of radioisotope instruments and radiation hazard. The manuscript then discusses commercial radioisotope instruments including radiation sources and detectors computing and control units and measuring heads. The text describes the applications of radioisotope instruments in the industries including mining and quarrying agriculture forestry and fishing manufacturing industries transport and communications and civil engineering constructions. The manuscript also focuses on legislation and codes of practice on the use of sealed radioisotope sources and control of radiation hazard. The book is a dependable reference for readers interested in radioisotope instruments.

Isotopes and Radiation Technology, 1967

Industrial Uses of Radioisotopes National Industrial Conference Board, John J. McMahon, Arnold Berman, 1958

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