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**University of California (System).
Meteorological Station**



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Nuclear Science Abstracts ,1974 Scientific and Technical Aerospace Reports ,1993 **Publications of the Jet Propulsion Laboratory, January 1938 Through June 1961** D. K. Walsh,1961 *List* ,1948 **Atomic Energy Research Reports for Sale by the U.S. Department of Commerce, Office of Technical Services** Business and Defense Services Administration,1963 **Report** ,1938 **Report** United States. National Advisory Committee for Aeronautics,1939 **Senate documents** ,1885 **Proceedings of the IRE.** Institute of Radio Engineers,1956 **Energy Research Abstracts** ,1979 *Bibliography of Scientific and Industrial Reports* ,1965-07 **Geology at MIT 1865-1965: A History of the First Hundred Years of Geology at Massachusetts Institute of Technology** Robert Rakes Shrock,1977 This book completes Professor Shrock s full scale history of MIT s Geology Department **Superconducting Devices & Materials** ,1978 Report of Investigations ,1941 **The Effect of Nuclear Radiation on Structural Metals** Frederic R. Shober,1961 The effect of fast neutron 1 Mev irradiation on the mechanical properties of structural metals and alloys was studied Although the yield strengths and ultimate tensile strengths are increased substantially for most materials the ductility suffers severe decreases This report presents these changes in properties of several structural metals for a number of neutron exposures within the 10×10 to the 18th power to 50×10 to the 21st power n sq cm range Data summarizing these effects on several classes of materials such as carbon steels low alloy steels stainless steels Zr base alloys ni base alloys Al base alloys and Ta are given Additional data which show the influence of irradiation temperatures and of post irradiation annealing on the radiation induced property changes are also given and discussed Increases as great as 175% in yield strength 100% in ultimate strength and decreases of 80% in total elongation are reported for fast neutron exposures as great as 5×10 to the 21st power n sq cm Author **Report - National Advisory Committee for Aeronautics** United States. National Advisory Committee for Aeronautics,1939 **Annual Report of the National Advisory Committee for Aeronautics** United States. National Advisory Committee for Aeronautics,1938 Includes the Committee s Reports no 1 1058 reprinted in v 1 37 Report of Investigations. [no.2002 to No.7380] ,1941 U.S. Government Research & Development Reports ,1965 **Report** University of California (System). Meteorological Station,1914

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