

(nm)

Wave

Microwave

Infrared

U

10^6

10^4

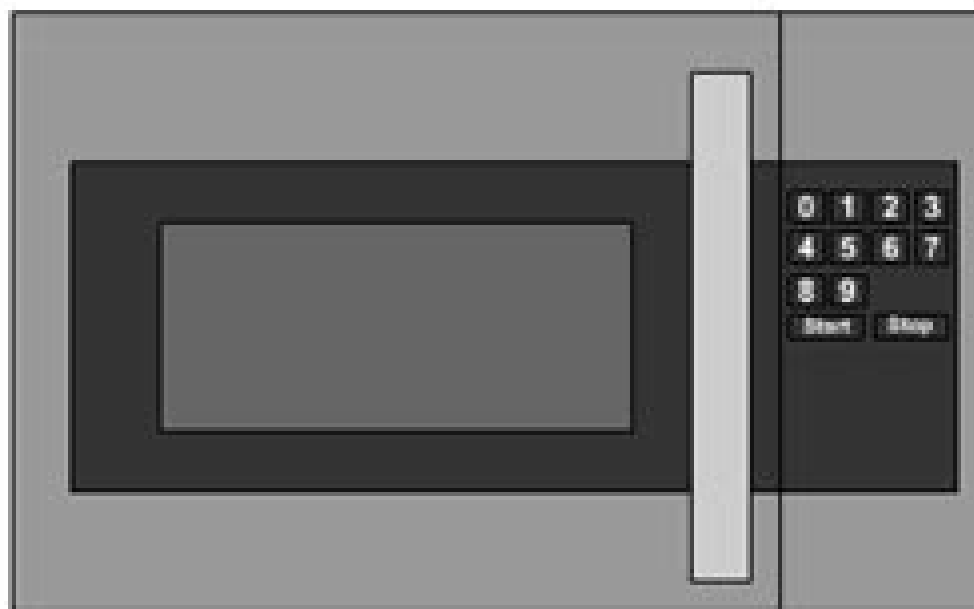
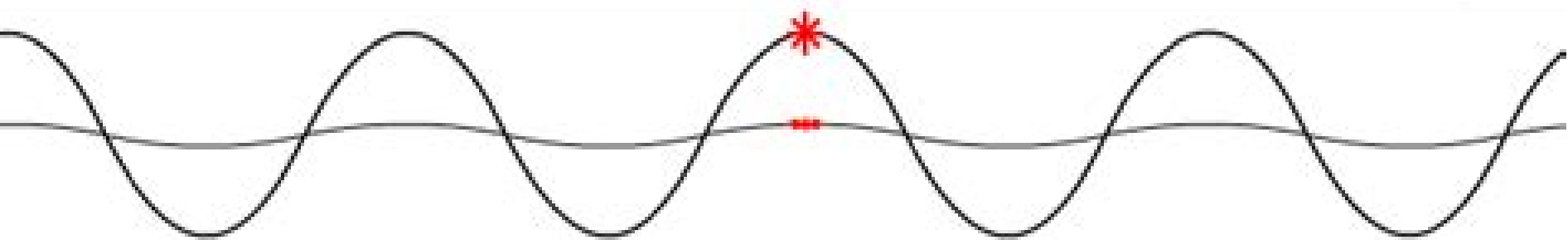
10^2

1

10^{-2}

10^{-4}

10^{-6}



Electronic Radio Microwave Physics

Kenneth A. Norton



Electronic Radio Microwave Physics:

Electronic, Radio, and Microwave Physics Douglas Ernest Clark, Henry John Mead, 1961 *Electronic, Radio, and Microwave Physics* Douglas Ernest CLARK (and MEAD (Henry John) B.Sc., A.Inst.P.), Henry John MEAD (B.Sc., A.Inst.P.), 1961 National Bureau of Standards Report United States. National Bureau of Standards, 1960 **Dynamic Measurements of the Magnetoelastic Properties of Ferrites** Virgil E. Bottom, 1960 The relations between the mechanical and magnetic properties of a ferrite are derived for the small signal or reversible condition using thermodynamic principles The equation of motion of a ferrite ring driven in its fundamental mode is set up and solved leading to the equivalent electrical circuit of the magnetostriction resonator From mechanical measurements of the density and dimensions of the ring and electrical and frequency measurements of the resonator the elastic modulus permeability magnetostriction coefficients and loss factors in the ferrite can be determined Apparatus is proposed for performing the above measurements

Design and Construction of a Liquid Hydrogen Temperature Refrigeration System Dudley B. Chelton, J. W. Dean, B. W. Birmingham, 1960 *NBS Technical Note*, 1962 **Summary Report of Boulder Laboratories for Year Ending ...** Boulder Laboratories (U.S.), 1958 *Technical Abstract Bulletin* Defense Documentation Center (U.S.), 1963 **Analysis of Electric Energy Usage in Air Force Houses Equipped with Air-to-air Heat Pumps** Paul R. Achenbach, 1962 U.S. Government Research Reports, 1962 *NBS Monograph*, 1959 **Journal of Research of the National Bureau of Standards** United States. National Bureau of Standards, 1959 *Methods for the Dynamic Calibration of Pressure Transducers* Dresser Industries, inc. Dresser Electronics, Southwestern Industrial Electronics Division, Houston, Texas, Joseph Louis Schweppe, 1963 Accurate dynamic measurements of pressure are a necessity in the design and development of modern rocket engines To ensure their accuracy precise calibration methods must be employed The publication is designed to provide a single reference source in which to find for a particular pressure transducer the appropriate mathematical model the mathematical and instrumental methods of analysis the methods of calibration and the specific methods for evaluation of test data from each method of calibration **Carrier Frequency Dependence of the Basic Transmission Loss in Tropospheric Forward Scatter Propagation** Kenneth A. Norton, 1960 **High School News Service Report** United States. Department of Defense, 1973 **Profile**, 1973 Report - High School News Service United States. Dept. of Defense. High School News Service, 1972 **Journal of Research** United States. National Bureau of Standards, 1959 Journal of Research of the National Bureau of Standards, 1959-07 *Electric Hygrometers* Arnold Wexler, 1957

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