

# Circuits By Fawwaz T Ulaby

D.R.D.A. Reporter Microwave Remote Sensing of Snowpack Properties Research in Progress Research in Progress Sessions on Remote Sensing, 1980 Proceedings of the Board of Regents Polarization Analysis and Measurement II Limited Scientific and Technical Aerospace Reports Electromagnetic Wave Scattering by Power-law Surfaces Microwave and Millimeter-wave Interaction with Terrain Geo Abstracts Meeting of Board of Regents New Integrations of Research, Scholarship, and Undergraduate Education Digest Proceedings of the Technical Program - Electro-Optical Systems Design Conference Proceedings of the American Society of Photogrammetry Fall Convention Radar Scattering and Image Interpretation Reduced Complexity VLSI Circuits for Radial Basis Function Neural Networks Earth Resources Fundamentals of Applied Electromagnetics United States. Army Research Office Anne B. Kahle University of Michigan. Board of Regents Dennis H. Goldstein Richard Tillman Austin Yang Du University of Michigan. Board of Regents Electro-Optical Systems Design Conference American Society of Photogrammetry Steven S. Watkins Fawwaz Tayssir Ulaby

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assesses use of microwave remote sensing to determine snow depth and water content includes 14 papers and transcription of final discussion session proceedings of workshop sponsored by nasa and held at fort collins colorado may 20 22 1980

vols for 1977 consist of two parts chemistry biological sciences engineering sciences metallurgy and materials science issued in the spring and physics electronics mathematics geosciences issued in the fall

vol 2 includes papers from the asp sponsored symposium on remote sensing in oceanography which was presented concurrently with the regularly scheduled asp technical sessions of the convention

a selection of annotated references to unclassified reports and journal articles that were introduced into the nasa scientific and technical information system and announced in scientific and technical aerospace reports star and international aerospace abstracts iaa

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