

Optical Technology For Microwave Applications

by Shi-Kay Yao; Society of Photo-optical Instrumentation Engineers

Optical Technology for Microwave Applications, Volume 5. Front Cover. Shi-Kay Yao. SPIE--the International Society for Optical Engineering, 1991 SPIE 2560, Optical Technology for Microwave Applications VII, 2 (October 1, 1995); doi: 10.1117/12.218509. Topics: Modulation, Modulators, Optical modulators Microwave and Optical Technology Letters - Wiley Online Library International Journal of Microwave and Wireless Technologies . Applications of Metamaterials - Google Books Result Department of Electrical Engineering Indian Institute of Technology Kanpur . for Airborne Radar Applications, in Microwave and Optical Technology Letters, vol. Optical technology for microwave applications. - Version details Related Work: Optoelectronic signal processing for phased-array antennas. ISSN: 1069-6326; Key Title: Optical technology for microwave applications Optical Technology for Microwave Applications IV (1989 . - SPIE Cover image for Microwave and Optical Technology Letters . A miniaturized wearable button antenna for Wi-Fi and Wi-Max application using transparent Wiley: Microwave and Optical Technology Letters -

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