

Abstracts

Microwave Diodes and Transistors (Abstract)

L.D. Armstrong. "Microwave Diodes and Transistors (Abstract)." 1963 PTGMTT National Symposium Program and Digest 63.1 (1963 [MWSYM]): 83-83.

This paper will review the microwave areas in which semiconductor diodes of various types and transistors are currently being used. Included will be such areas as amplifiers, harmonic generators, switches, detectors and mixers, limiters and duplexers, attenuators and phase shifters. The extent of importance of contributions to the entire microwave field will be discussed.

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