

Abstracts

New Device Principles Used in Microwave Diodes (Abstract)

R.M. Ryder. "New Device Principles Used in Microwave Diodes (Abstract)." 1964 PTGMTT International Symposium Program and Digest 64.1 (1964 [MWSYM]): 169-169.

Modern microwave diodes owe much to transistor techniques, materials, and understanding. In contrast to the older point-contact diodes, still universally used in microwave receivers, the new units operate by means of a variety of new principles which were not available until transistor techniques were applied.

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