

Abstracts

Progress in Solid-State Microwave Power Sources

F. Sterzer. "Progress in Solid-State Microwave Power Sources." 1965 Transactions on Microwave Theory and Techniques 13.6 (Nov. 1965 [T-MTT]): 768-772.

Recent progress in the following areas is reviewed: high-power UHF and microwave transistors, high-power microwave transistor-oscillator multipliers and transistor-amplifier multipliers, high-power transistor-driven harmonic-generator chains, Gunn-type oscillators, and avalanche diode oscillators.

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