

Abstracts

Superconducting Solenoid Traveling Wave Maser System

S. Okwit, K. Siegel and J.G. Smith. "Superconducting Solenoid Traveling Wave Maser System." 1963 PTGMTT National Symposium Program and Digest 63.1 (1963 [MWSYM]): 177-182.

This paper describes a traveling-wave-maser (TWM) system that obtains its magnetic field from a superconducting air-core solenoid.

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