

Abstracts

Stabilization of Fundamental-Frequency Microwave Oscillators for Radio-Relay Systems -- Microwave BAW and SAW Oscillators (Panel Discussion)

J. Henaff. "Stabilization of Fundamental-Frequency Microwave Oscillators for Radio-Relay Systems -- Microwave BAW and SAW Oscillators (Panel Discussion)." 1978 MTT-S International Microwave Symposium Digest 78.1 (1978 [MWSYM]): 481-481.

High frequency fundamental operation up to 2-3 GHz is possible with both surface acoustic wave (SAW) and bulk acoustic wave (BAW) oscillators. The present characteristics and the estimated future capabilities are described in view of radio-relay communication requirements.

 [Return to main document.](#)