

# Abstracts

## Editor's Note (Nov. 1970 [T-MTT])

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*G.I. Haddad. "Editor's Note (Nov. 1970 [T-MTT])." 1970 Transactions on Microwave Theory and Techniques 18.11 (Nov. 1970 [T-MTT] (Special Issue on Microwave Circuit Aspects of Avalanche-Diode and Transferred Electron Devices)): 750-750.*

Avalanche diodes and transferred electron devices are now established as reliable microwave devices which can perform many functions including generation, amplification, and detection of electromagnetic energy at microwave and millimeter-wave frequencies. Because of their potential low cost, these devices should be useful in many commercial applications. Besides communications such applications include intrusion alarms; speedometers; collision-avoidance radars for automobiles, trains, and aircraft; and others.

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