

Abstracts

Linearly Tapered Transmission Line and its Application in Microwaves (Correspondence)

O.P. Rustogi. "Linearly Tapered Transmission Line and its Application in Microwaves (Correspondence)." 1969 *Transactions on Microwave Theory and Techniques* 17.3 (Mar. 1969 [T-MTT]): 166-168.

There has been a considerable amount of work utilizing both single sections and coupled sections of nonuniform transmission lines. Various types of nonuniformities have been dealt with to obtain ultra-cavity broad-band microwave components. In this correspondence the results of an investigation of linearly tapered transmission lines are presented.

 [Return to main document.](#)

Click on title for a complete paper.