

# Abstracts

## Transient Analysis of Single and Coupled Lines with Capacitively-Loaded Junctions (Comments)

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*K.S. Olson, G.-W. Pan and B.K. Gilbert. "Transient Analysis of Single and Coupled Lines with Capacitively-Loaded Junctions (Comments)." 1987 Transactions on Microwave Theory and Techniques 35.10 (Oct. 1987 [T-MTT]): 929-930.*

In the above paper, the authors have developed an analysis method for determining the transient behavior of a pair of coupled lines with a varied number of crossing strips--a method which appears to give correct results. Certain typographical errors occur within the paper and are pointed out here in order to assist those who are using the paper in their work.

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