

# Abstracts

## Conversions Between S, Z, Y, h, ABCD, and T Parameters Which are Valid for Complex Source and Load Impedances (Reply to Comments)

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D.A. Frickey. "Conversions Between S, Z, Y, h, ABCD, and T Parameters Which are Valid for Complex Source and Load Impedances (Reply to Comments)." 1995 *Transactions on Microwave Theory and Techniques* 43.4 (Apr. 1995, Part I [T-MTT]): 915-915.

I would like to thank Mr. Marks and Mr. Williams for pointing out the error in using the definition of  $a_{\text{sub } j}$  and  $b_{\text{sub } j}$  in the above paper as I was unaware of the implications involved. Also, I would like to thank the authors for bringing to my attention their work in [1].

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