

## Internal impedance of conductors of rectangular cross section (Comments and authors' reply)

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*F. Medina, R. Marques, G. Antonini, A. Orlandi and C.R. Paul. "Internal impedance of conductors of rectangular cross section (Comments and authors' reply)." 2001 Transactions on Microwave Theory and Techniques 49.8 (Aug. 2001 [T-MTT] (Mini-Special Issue on the 2000 IEEE Radio and Wireless Conference (RAWCON))): 1511-1513.*

For original paper see Antonini et al., *ibid.*, vol.47, no.7, pp.979-85 (July 1999). In the original paper, Antonini et al. discussed some questions concerning the AC internal impedance of rectangular cross-sectional conductors (such as those typically used as transmission lines and interconnects in many microwave and digital printed circuits). In this paper the authors comment on their results, and a Antonini et al. reply to these comments.

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