

## Theoretical Study of Variation of Propagation Constant in a Cylindrical Waveguide Due to Chirality: Chiro-Phase-Shifting (Correction)

---

*M.M.I. Saadoun and N. Engheta. "Theoretical Study of Variation of Propagation Constant in a Cylindrical Waveguide Due to Chirality: Chiro-Phase-Shifting (Correction)." 1995 Transactions on Microwave Theory and Techniques 43.4 (Apr. 1995, Part I [T-MTT]): 917-917.*

Owing to the delay in sending the proofread galley of our paper to the IEEE Transactions/Journals Department, several typographical misprints, which were made during the typesetting of our manuscript, appeared in the print. These are corrected below.

[!\[\]\(c3d993ca47bfe2a953c700506ce31fa0\_img.jpg\) Return to main document.](#)