

Corrections to “Increasing the Bandwidth of Antennas Based on the Frequency Pulling Technique: Theoretical Limitations and Practical Considerations”

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IN THE above article [1], there was a misplaced reference that it might create confusion for anyone interested on re-creating or verifying our results. Specifically, in Table VIII, we mention that we used reference [32] to evaluate the results marked by an asterisk that were not readily available. The correct reference is from Chang et al. [2].

REFERENCES

- [1] A. G. Koutinos, C. L. Zekios, S. V. Georgakopoulos, and G. A. Kyriacou, “Increasing the bandwidth of antennas based on the frequency pulling technique: Theoretical limitations and practical considerations,” *IEEE Trans. Antennas Propag.*, vol. 72, no. 5, pp. 4064–4076, May 2024.
- [2] E. Chang, S. Long, and W. Richards, “An experimental investigation of electrically thick rectangular microstrip antennas,” *IEEE Trans. Antennas Propag.*, vol. AP-34, no. 6, pp. 767–772, Jun. 1986.

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