

Retraction

Retracted: Circularly Polarized Wideband Fabric Stealth Multiple-Input Multiple-Output Antenna for Ultrawideband Applications Useful for Wireless Systems Wearable on Garments

International Journal of Antennas and Propagation

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International Journal of Antennas and Propagation has retracted the article titled “Circularly Polarized Wideband Fabric Stealth Multiple-Input Multiple-Output Antenna for Ultrawideband Applications Useful for Wireless Systems Wearable on Garments” [1], due to significant overlap identified with a previous publication [2].

Author Pillalamarri Laxman agrees to the retraction and the notice. Author Anuj Jain has not responded to correspondence from the publisher regarding this retraction.

References

- [1] P. Laxman and A. Jain, “Circularly Polarized Wideband Fabric Stealth Multiple-Input Multiple-Output Antenna for Ultrawideband Applications Useful for Wireless Systems Wearable on Garments,” *International Journal of Antennas and Propagation*, 2021.
- [2] S. Kumar, D. Nandan, K. Srivastava et al., “Wideband Circularly Polarized Textile MIMO Antenna for Wearable Applications,” *IEEE Access*, vol. 9, pp. 108601–108613, 2021.