Correction 'A shaped reflector antenna for 60 GHz radio access points'

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Correction “A Shaped Reflector Antenna for 60 GHz Radio Access Points”

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In the above paper, [1] proper attribution to the source of the measurement results and their processing to the near field is not provided. In particular, the far-field antenna pattern measurements and their tranfor-

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mation to the near field were performed by Dr. J. Martí-Canales under a consultancy contract with the European Space Agency (ESA). Details of the measurement instrumentation and derivation of the transformation formulas can be found in [1] and [2]. The authors regret the error.

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