

## Errata

J. Z. Wilcox has submitted the following errata to [1].

Errors due to averaging tropospheric fluctuations over nonzero water-vapor radiometer beamwidths were presented. An error in the numerical integration code caused reported values to be too large by a factor of 2-10 (the factor depends on the elevation angle and the beamwidth). Corrected values are included in [2].

## References

- [1] J. Z. Wilcox, "The Effect of Tropospheric Fluctuations on the Accuracy of Water Vapor Radiometry," *The Telecommunications Data Acquisition Progress Report 42-110*, vol. April-June 1992, Jet Propulsion Laboratory, Pasadena, California, pp. 33-51, August 15, 1992.
- [2] R. P. Linfield and J. Z. Wilcox, "Radio Metric Errors Due to Mismatch and Offset Between a DSN Antenna Beam and the Beam of a Troposphere Calibration Instrument," *The Telecommunications Data Acquisition Progress Report 42-114*, vol. April-June 1993, Jet Propulsion Laboratory, Pasadena, California, pp. 1-13, August 15, 1993.