# TABLE ERRATA - ABRAMOWITZ \& STEGUN 

JAMES H. DAVENPORT

Abstract. We detail two errors in $[1$, p. 256] with respect to the $\Gamma$ function.

Equation 6.1.23 (second part) should have the condition ( $x$ not real negative). Equation 6.1.24 should be interpreted as a congruence modulo $\pi$.

## References

[1] Abramowitz,M. \& Stegun,I., Handbook of Mathematical Functions with Formulas, Graphs, and Mathematical Tables. US Government Printing Office, 1964. 10th Printing December 1972.

Department of Computer Science, University of Bath, Bath BA2 7AY, England E-mail address: J.H.Davenport@bath.ac.uk
URL: http://staff.bath.ac.uk/masjhd

[^0]
[^0]:    2000 Mathematics Subject Classification. Primary 33-00, 33B15.
    The author was partially supported by the European Union's OpenMath Thematic Network - contract IST-2000-28719.

