## TABLE ERRATUM

273.-E. Jahnke \& F. Emde, Tables of Functions with Formulae and Curves. 4th edition, Dover Publications, New York, 1945.
On p. 99, the caption for Fig. 55 includes values of $\omega, \omega^{\prime}, k, k^{\prime}, e_{1}, e_{2}, e_{3}, g_{2}$ and $g_{3}$ associated with the Weierstrassian 8 function. It is, of course, impossible to tell with certainty which of these numbers were intended to be assumed as given exactly. A reasonable inference, however, is that $k=0.8$ and $e_{1}-e_{3}=1$ were intended as given. If this be the case, the values of $e_{3}$ and $g_{3}$ are in error. The 3D values of $e_{3}$ and $g_{3}$ should, then, be -0.547 and -0.093 respectively (indeed, $e_{3}=-0.5467$ and $g_{3}=-0.09252$, to 4 S ).

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Editorial Note: Under the assumptions stated in the preceding communication, the values of $\omega$ and $\omega^{\prime}$ are, respectively, 1.995303 and $1.750754 i$ to 6 D , which when rounded to two decimal places appear to be exact numbers, as one might erroneously infer from the values shown to that accuracy in the caption under discussion.
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