

## TABLE ERRATA

510.—D. H. LEHMER, “A cotangent analogue of continued fractions,” *Duke Math. J.*, v. 4, 1938, pp. 323–340.

A new calculation of Lehmer’s constant,  $\xi$ , to 1092D, has revealed that the 80D value recorded on p. 334 is correct to only 71D, corresponding to the eighth convergent to the infinite simple continued fraction appearing in Eq. (36) on the same page.

Accordingly, beginning with the 71st decimal place, the value of  $\xi$  should read 52364 16000 85  $\dots$ , in place of 51869 72201  $\dots$ .

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