

## CORRIGENDA

HENRY E. FETTIS, "An explicit inversion formula for the inverse Jacobian elliptic functions," *Math. Comp.* v. 26, 1972, pp. 965-967.

In the first of the two equations (10), the numerator of the R.H.S. should be  $2\alpha$ .

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MORRIS NEWMAN, *A Table of  $\tau(p)$  modulo  $p$ ,  $p$  prime,  $3 \leq p \leq 16067$* , Review #9, *Math. Comp.*, v. 27, 1973, p. 215.

The congruence modulo  $n$  shown for Ramanujan's tau function,  $\tau(n)$ , should read

$$\tau(n) \equiv 540 \sum_{k=1}^{n-1} k^2 \sigma_3(k) \sigma_3(n-k) \pmod{n}.$$

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