

## TABLE ERRATA

571.—L. E. DICKSON, “Finiteness of the odd perfect and primitive abundant numbers with  $n$  distinct prime factors,” *Amer. J. Math.*, v. 35, 1913, pp. 413–422.

The list of odd primitive abundant numbers with four distinct prime factors, pp. 418–422, was corrected by A. Ferrier [1].

A further check confirms the four deletions and the thirteen insertions by Ferrier. It also yields the following additional eight deletions and ten insertions.

*Delete:*  $3^2 \cdot 5^3 \cdot 11^2 \cdot 59$ ,  $3^2 \cdot 5^3 \cdot 11^2 \cdot 61$ ,  $3^4 \cdot 5^4 \cdot 17^2 p$  ( $p = 149, 151, 157, 163$ ),  $3^9 \cdot 5^4 \cdot 17^4 \cdot 233$ ,  $3^5 \cdot 7 \cdot 11^2 \cdot 17^3$ .

*Insert:*  $3^2 \cdot 5^3 \cdot 11^3 \cdot 107$ ,  $3^2 \cdot 5^4 \cdot 13^2 \cdot 41$ ,  $3^7 \cdot 5^4 \cdot 17 \cdot 127^2$ ,  $3^5 \cdot 5^4 \cdot 17^2 p$  ( $p = 149, 151, 157, 163$ ),  $3^7 \cdot 5^4 \cdot 17^4 \cdot 227$ ,  $3^9 \cdot 5^4 \cdot 17^3 \cdot 233$ ,  $3^5 \cdot 5^2 \cdot 23 \cdot 29$ .

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1. MTE 176, *MTAC*, v. 4, 1950, p. 222.

## CORRIGENDA

BJORN ENGQUIST & STANLEY OSHER, “Stable and entropy satisfying approximations for transonic flow calculations,” *Math. Comp.*, v. 34, 1980, pp. 45–75.

In Eq. (2.7) the right-hand side should read:

$$\Delta_{\pm}^x f_{jk} = \pm (f_{jk} = f_{j\pm 1, k}).$$

Equation (2.10), which had been left out, should read:

$$(2.10) \quad -D_-^x f_1(u_{jk}) - D_+^x f_2(u_{jk}) + D_+^y v_{jk} = 0.$$

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