CORRIGENDA


In Table I, entitled Weird Numbers ≤ 10^6, the entry 539, 774 should be replaced by 539,744.

Sidney Kravitz
Picatinny Arsenal
Dover, New Jersey 07801


The L.H.S. of the last equation on p. 585 should read

\[ \sqrt{\pi} e^y \text{erfc}(y) \]
THEOREM 6. If $f \in C^4([0, b] \times \mathbb{R})$ and $s$ is the spline function of the fourth-degree approximating the solution $y$ of (6)–(7), then there exists a constant $K$, such that, for any $h < (12/A)^{1/2}$, and $x \in [0, b]$:

$$|s^{(j)}(x) - y^{(j)}(x)| < Kh^{4-j}, \quad j = 0, 1, 2, 3,$$

$$|s^{(4)}(x) - y^{(4)}(x)| < Kh,$$

provided that $s^{(4)}(x_k)$ is calculated by (15) for $m = 4$.

Acknowledgements. I am deeply indebted to H. Brunner and D. Voss for their remarks concerning the errors, which made this correction possible.

G. Micula

Faculty of Mathematics
University of Cluj
Cluj, Romania