ERRATA

Sanford L. Segal, *A note on the average order of number-theoretic error terms*, vol. 32 (1965). A necessary condition was inadvertently omitted in the hypothesis of the lemma which should read (p. 279):

LEMMA. *Let $f(n)$ be a function of a positive integral variable and suppose*

(1) $\sum_{n \leq x} f(n) = g(x) + E(x)$, *where $g(x)$ is twice continuously differentiable, and $g''(x)$ is of constant sign, for $x \geq 1$. Then*

(2) etc.

On page 282, in the second and third displayed equations the $O(x^2)$ should be $O(x^2)$.

Robert Spira, *An inequality for the Riemann zeta function*, vol. 32 (1965). Equation (18) should read:

$$(18) \qquad \phi = 2 \arg (s + x) = 2 \arctan \frac{t}{\sigma + x}.$$

Leon Bernstein, *Rational approximations of algebraic irrationals by means of a modified Jacobi–Perron algorithm*, vol. 32 (1965). Page 164, lines 10, 9, 8, 7 from below should read:

$$s_1 = s_2 = \cdots = s_a \; ; \qquad A = a;$$
$$s_{a+1} = s_{a+2} = \cdots = s_b \; ; \qquad B = B - a;$$
$$\cdots\cdots\cdots\cdots\cdots\cdots\cdots\cdots\cdots\cdots$$
$$s_{r+1} = s_{r+2} = \cdots = s_y \; ; \qquad Y = y - r.$$