

✻ ERRATA, Volume 9 ✻

- L. Carlitz, *Multiplication formulas for products of Bernoulli and Euler polynomials*, Vol. 9
- p. 661 formulas (1.2), (1.3). Replace  $k/r$  by  $r/k$ .
  - p. 663 line 12, replace formula number (2.2) by (2.3).
  - p. 663 statement of Theorem 2. Replace “Let  $n$  be odd and  $\geq 1$ ” by “Let  $n \geq 1$ ” and replace  $(-1)^r$  in formula (3.1) by  $(-1)^{nr}$ .
  - p. 664 line 13, replace  $n$  by  $a_n$ .
  - p. 665 statement of Theorem 3. Delete phrase “ $n \equiv 1(\text{mod } f)$ ” and replace  $\rho^r$  in formula (4.7) by  $\rho^{nr}$ .
- Helmut Schaefer, *On nonlinear positive operators*, Vol. 9
- p. 857 line 7, in the exponent of the integral, read “ $\gamma/\alpha$ ” in place of “ $\alpha$ ”.
  - p. 860 line 4b, in place of “ $\max u$ ” read “ $\max u + \max |\text{grad } u|$ .”
- Richard S. Varga, *Orderings of the successive overrelaxation scheme*, Vol. 9
- p. 935 line 9, read  $|\omega - 1|$  for  $\omega| - 1|$
  - p. 935 line 21, read “For  $\omega \leq 0$ ,” for “For  $\omega \geq 0$ ,”
- Richard P. Gosselin, *On Diophantine approximation and trigonometric polynomials*, Vol. 9
- p. 1080 the displayed formula in the statement of Theorem 3 should read:

$$\overline{\lim}_n \frac{|J_{n,u}(x, f)|^p}{n^{1-\varepsilon}} > 0$$

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