

ERRATA, VOLUME 26

- J. H. M. WEDDERBURN, *Algebras which do not possess a finite basis.*
Page 420, lines 1 and 3: for "a modulus" read "no modulus."

ERRATA, VOLUME 31

- J. F. RITT, *Algebraic combinations of exponentials.*
Page 665, line 15, for " $\psi(z)e^{-\lambda_1 \cdot \phi(z)}$ " read " $\psi(z) = e^{-\lambda_1 \cdot \phi(z)}$."
Page 676, line 16, for " S " read "a subsector of S ."
Page 679, line 2, for " z " read " $z/(2\pi)$."