ERRATA, VOLUME 76

Joseph Miles, *Representing a meromorphic function as the quotient of two entire functions of small characteristic*, pp. 1308–1309.

Lines 7 and 16, p. 1309:

\[ e^{-\frac{N-1}{f_N}(\theta)} e^{-\frac{N-1}{f_N}(\theta)} \]

should read

\[ e^{-\frac{N-1}{f_N}(\theta)} e^{-\frac{N-1}{f_N}(\theta)} \]

P. L. Antonelli, D. Burghelea, and P. J. Kahn, *The nonfinite type of some Diff\textsubscript{0}M\textsuperscript{n}*, pp. 1246–1250.

The last inequality in Remark 2.3 should be \( n \geq 7 \) not \( n \geq 5 \).