CORRIGENDA


\[ \Phi_{2,3} = \frac{2}{3} + \frac{\lambda}{2} + \frac{7\lambda^2}{30} + \frac{\lambda^3}{12} + \frac{31\lambda^4}{1260} + \cdots \]

This correction has no effect on any of our results, since the code used the correct equation.

M. LAX AND G. P. AGRAWAL


On page 502, Lemma 1 should read:

**Lemma 1.** Let \( \{ \phi_j \}_{j=0}^{K-1} \) and \( \{ \psi_i \}_{i=0}^{K-1} \) denote the basis functions spanning the B-splines of order K on the subintervals \( I_1 \) and \( I_{N_{INT}} \), respectively. Then

\[
\phi_{j+1}^{(i)}(x) \bigg|_{x = z_j} = l_{ij}, \quad \text{if } i < j,
\]

\[
\psi_{j+1}^{(i)}(x) \bigg|_{x = z_{N_{INT}}} = u_{ij}, \quad \text{if } K - i > j + 1.
\]

On page 503, line 1 after Figure 1, for \( |\lambda_1| + |\lambda_0| \neq 0 \) read \( |\lambda_1| \cdot |\lambda_0| \neq 0 \).

On page 505, line 1 after Figure 4, for \( |\lambda_0| + |\lambda_1| > 0 \) read \( |\lambda_0| \cdot |\lambda_1| > 0 \).

On page 507, line 12 from foot, in the differential equation, for \( 1 + (x - x) \) read \( 1 + \alpha(x - \bar{x}) \).

On page 507, line 10 from foot, for \( \alpha^{-1} \alpha \) read \( \alpha^{-1} + \alpha \).

G. FAIRWEATHER

License or copyright restrictions may apply to redistribution; see https://www.ams.org/journal-terms-of-use