ERRATUM

Some new applications of truncated Gauss-Laguerre quadrature formulas

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Received: 30 March 2009 / Accepted: 31 March 2009 /

Published online: 24 April 2009

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Erratum to: Numerical Algorithms (2008) 49:283–297 DOI 10.1007/s11075-008-9191-x

In the statement of Lemma 3.1 and in its proof, replace $\frac{3}{2}$ by $\frac{1}{2}$.

The last line of the statement of Theorem 3.2 should be: where $C \neq C(m,f)$ and r is an arbitrary positive integer.

The proof of Theorem 3.2 ends at p. 296, before Example 3.3.

In the second line after formula (25), replace $x^{\frac{1}{4}}$ by $x^{\frac{1}{3}}$.

In the headline of Table 11 delete the weight u.

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The online version of the original article can be found at http://dx.doi.org/10.1007/s11075-008-9191-x.

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