Erratum

Erratum to "A new procedure for calculating periodic response factors based on frequency domain regression method" [Internat. J. Therm. Sci. 44 (2005) 382–392]

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The authors wish it to be known that the above article contains two errors:

(i) The initial date of reception for the article was 6th October 2003 and not 6th October 2004 as initially indicated.

(ii) In Eq. (27) the powers of s were incorrectly given; the correct form of the equation is as indicated below.

Original form	$$\widetilde{G}_Y(s) = \left(-1.637148 \times 10^{-4} + 1.966158 \times 10^{-6}s - 4.949933 \times 10^{-9}s^2 \right.$$ $$+ 7.147446 \times 10^{-12}s^3 - 6.217503 \times 10^{-15}s^4 + 2.625507 \times 10^{-18}s^5)$$ $$/\left(1.0 + 2.031942 \times 10^{-3}s + 1.521376 \times 10^{-6}s^2 + 4.701313 \times 10^{-10}s^3\right.$$ $$+ 5.214346 \times 10^{-14}s^4 + 1.298195 \times 10^{-18}s^5) \qquad (27)$$
Corrected form	$$\widetilde{G}_Y(s) = \left(-1.637148 \times 10^{-4}s^5 + 1.966158 \times 10^{-6}s^4 - 4.949933 \times 10^{-9}s^3 \right.$$ $$+ 7.147446 \times 10^{-12}s^2 - 6.217503 \times 10^{-15}s + 2.625507 \times 10^{-18})$$ $$/\left(s^5 + 2.031942 \times 10^{-3}s^4 + 1.521376 \times 10^{-6}s^3 + 4.701313 \times 10^{-10}s^2\right.$$ $$+ 5.214346 \times 10^{-14}s + 1.298195 \times 10^{-18}) \qquad (27)$$