Errata

p. 332, line 5 should be: . . . (Smith [33]).
p. 332, line 23 should be: . . . (Rigby, et al. [32]; Yannas and Huang [42]); . .
p. 334, line 26 should be: A basic unit in the HDCL . . .
p. 334, line 28 should be: . . . attached at their ends.
p. 334, equation (9) should be: \( F(t) = K_1 \cdot e_j(t) = K_1 \cdot e_j(t) \)
p. 334, equation (16) should be: \( e_j(t) = e_j(t) - \int_0^t T_2(t-Z) e_j(Z) dZ \)
p. 334, three lines before equation (17) should be: \( P(x) dx \) [instead of \( P(x) \)]
p. 335, four lines after equation (21) should be: \( s = 0.006 \)
p. 335, twelve lines after equation (21) should be:
\( u = 0.6076/s \)
p. 336, equation (27) should be:
\( F_c(e,t) = K_2 * \frac{1}{t} \int_0^t G(t-Z) \cdot H[e(Z) - e_0] e_j(Z) dZ \)
p. 336, one line after equation (27) should be: \( K_2 \) [instead of \( K_2 \)]
p. 336, one line after equation (31) should be: \( e_{10} \) [instead of \( e_{10} \)]
p. 337, third line from the bottom should be: peak
[instead of peaks]
p. 338 line 3, should be: Since no previous structural
viscoelastic models . . .