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(1) On p. 041402-3, \(1/k\) in Eq. (2a) should read

\[
\frac{1}{k} = \max \left\{ 0.001k_2 + 0.031k_1 + k_0, \ k_2 \left( \frac{y}{2c} \right)^4 + k_1 \left( \frac{y}{2c} \right)^2 + k_0 \right\}.
\]

(2) On p. 041402-8, \(\theta_s^\gamma = \alpha_1 + \alpha_2\) in Fig. 10 should read \(\theta_s^\gamma = \alpha_1 + \alpha_2\).