The final term in Eq. (8d) should read

$$-174b \int_0^\tau \lambda^2 J_2(\lambda) d\lambda$$

Errata: "Optimization of Complex Structures to Satisfy Flutter Requirements"

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ON p. 1488 line 11, "model" should be "modal." The second member of the right-hand side of Eq. (10) should read

$$\left\{ \frac{(I_1 - I_2 \partial k / \partial P_i) R_3 - (R_1 - R_2 \partial k / \partial P_i) I_3}{R_3{}^2 + I_3{}^2} \right\} i$$

Equation (14) should read

$$R_2 + I_2 i = -\{V\}^\tau([C]\partial[A]/\partial k)\{U\}$$

Delete "and" after Eq. (14) and add after Eq. (15) "and $\partial \lambda / \partial P_i$ is replaced by $\partial \bar\lambda / \partial P_i$ in Eq. (12) when Eq. (18) is used in the optimization procedure."

Erratum: "A Tractable Method for Estimating Atomic and Molecular Transport Coefficients"

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THE relationship between the parameter T_1 and the empirical coefficient Y should be $T_1{}^{1/3} = 10Y$ instead of $10/Y$.