



## Errata: "Doublet-Lattice Method for Calculating Lift Distributions on Oscillating Surfaces in Subsonic Flows"

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THE principal derived result in Ref. 1 is Eq. (6). In Eq. (6) and in its derivation the coefficient  $\frac{1}{8}\pi$  appears a number of times. The coefficient  $\frac{1}{8}\pi$  should read  $1/8\pi$ . In Eq. (5) and in its derivation the factor  $(\bar{f}_3/4\pi\rho)U^2$  should read  $\bar{f}_3/4\pi\rho U^2$ .

## Erratum: "Comment on 'An Empirical Expression for Drag Coefficients of Cones at Supersonic Speeds' "

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[AIAA J. 7, 572–573 (1969)]

THE last equation in the Comment, for the similarity variable  $y$ , should be

$$y = \log_e(\beta \sin\theta)$$

Inadvertantly the common log rather than the natural log was used.