

# Readers' Forum

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*Brief discussions of previous investigations in the aerospace sciences and technical comments on papers published in the AIAA Journal are presented in this special department. Entries must be restricted to a maximum of 1000 words, or the equivalent of one Journal page including formulas and figures. A discussion will be published as quickly as possible after receipt of the manuscript. Neither the AIAA nor its editors are responsible for the opinions expressed by the correspondents. Authors will be invited to reply promptly.*

## Errata: "Vortex Model for Magnus Forces at Low Speeds, Spins, and Angles"

Eugene E. Covert and D. Scott Eberhardt  
*Massachusetts Institute of Technology,  
 Cambridge, Mass.*  
 [AIAAJ, 20, pp. 235-242 (1982)]

**W**E would like to call the readers' attention to an error in the label of the abscissa of Fig. 7b (p. 240). The title of this figure is correct. The abscissa should be labeled "Angle of Attack,  $\alpha$  (degrees)," not reduced spin. We are indebted to Dr. Charles H. Murphy of BRL, who kindly called our attention to the error.

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## Errata: "Optimizing Distributed Structures for Maximum Flutter Load"

J.-L. Claudon and M. Sunakawa  
*The University of Tokyo, Tokyo, Japan*  
 [AIAAJ, 19, pp. 957-959 (1981)]

**A** SIGN inversion crept into our paper and was overlooked at proofreading. Equation (8) should read, of course,

$$\delta\omega_{\Pi} = (E_I\Delta_R - E_R\Delta_I) / (E_R F_R + E_I F_I)$$

(minus sign in the numerator). Thanks to Prof. Pauli Pedersen, of the Technical University of Denmark, for pointing out the misprint to us.

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