

# Errata

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## Variable Time Step Method for Determining Plastic Stress Reflections from Boundaries

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[AIAA J. 3, pp. 532-534 (1975)]

**I**N the titles of Figs. 1 and 2, the phrase ( $E_2/E_1=0.1$ ) should read ( $E_2/E_1=0.3$ )

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Index category: Aircraft Structural Design (including Loads).

## Oblique Compressible Sears Function

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[AIAA J. 12, 1601-1603 (1974)]

**T**HE function  $F_2$  was incorrectly defined by Eq. (11). The correct definition is

$$F_2(k, \lambda) = T(k, \lambda) / T(k \sin \lambda, \lambda)$$

the difference being the factor  $\sin \lambda$ . Equations (11) and (15) and Fig. 4 pertain to a different function which could be denoted  $\tilde{F}_2$  and defined as

$$\tilde{F}_2(k, \lambda) = F_2(k, \lambda) S(k \sin \lambda) / S(k)$$

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Index categories: Nonsteady Aerodynamics; Subsonic and Transonic Flow.