References

[1]Likins, P.W., "Attitude Stability Criteria for Dual-Spin Spacecraft," *Journal of Spacecraft and Rockets,* Vol. 4, April 1967, pp. 1638-1643.

[2]Mingori, D.L., "Effects of Energy Dissipation on the Attitude Stability of Dual-Spin Satellites," *AIAA Journal,* Vol. 7, Jan. 1969, pp. 20-26.

[3]Pringle, R., Jr., "Stability of the Force-Free Motions of a Dual-Spin Spacecraft," *AIAA Journal,* Vol. 7, June 1969, pp. 1054-1063.

[4]Gale, A.H. and Likins, P.W., "Influence of Flexible Appendages on Dual-Spin Spacecraft Dynamics and Control," *Journal of Spacecraft and Rockets,* Vol. 7, Sept. 1970, pp. 1049-1056.

[5]Meirovitch, L., "A New Method of Solution of the Eigenvalue Problem for Gyroscopic Systems," *AIAA Journal,* Vol. 12, Oct. 1974, pp. 1337-1342.

[6]Meirovitch, L., "A New Modal Method for the Response of Structures Rotating in Space," presented as paper 74-002 at the 25th International Aeronautical Congress of the I.A.F., Amsterdam, The Netherlands, Sept. 30-Oct. 5, 1974, to be published in *Acta Astronautica.*

[7]Meirovitch, L., "On the Reduction of the Eigenvalue Problem for Spinning Axisymmetric Structures," AIAA Paper 75-159, Pasadena, Calif., Jan. 1975, to be published in *AIAA Journal.*

Errata

Large Space Telescope Oscillations Induced by CMG Friction

S. M. Seltzer

NASA Marshall Space Flight Center, Ala.
[JSR **12**, 96-105 (1975)]

IN the article, the captions for Figs. 2 and 4 are reversed.

Low Reynolds Number Effect on Hypersonic Lifting Body Turbulent Boundary Layers

J. C. Adams Jr.

ARO, Inc., Arnold Air Force Station, Tenn.
[JSR **12**, 126-128 (1975)]

IN the Nomenclature, the following changes should be made:

ℓ = mixing length

y_ℓ = characteristic thickness of boundary layer

Equations (1-3) and (5) should read:

$$\ell = ky\,D, \text{ for } 0 < y \leq \lambda y_\ell/k \tag{1}$$

$$\ell = \lambda y_\ell, \text{ for } \lambda y_\ell/k < y \tag{2}$$

$$\ell = \mathcal{L}\lambda y_\ell, \text{ for } \mathcal{L}\lambda y_\ell/k < y \tag{3}$$

$$\delta_w^+ = (\rho_w V_{\tau,w} y_\ell)/\mu_w \tag{5}$$

The symbol y_ζ for the characteristic thickness of the boundary layer should be changed to y_ℓ in the first two paragraphs of the Analysis section.

Reference 6 should read:

[6]McDonald, H., "Mixing Length and Kinematic Eddy Viscosity in a Low Reynolds Number Boundary Layer," Rept. J214453-1, Sept. 1970, Research Lab., United Aircraft Corp., East Hartford, Conn.