Errata: "Nonplanar Earth-to-Moon Trajectories in the Restricted Three-Body Problem"

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THE following corrections should be made in the above article:

- 1) Page 150, line following Eq. (9a), "Eqs. (1) and (18a)" should read "Eq. (1,18a)."
- 2) Page 151, line 9 of Sec. 2.2, "Eqs. (1) and (18b)" should read "Eq. (1,18b)"; line above Eq. (15a), "Eqs. (1) and (46)" should read "Eq. (1,46)"; in Eq. (15c), " τ " should read " τ "; in the first column, second entry of Table 1, " $\mu_{1/2}i_{1/2}$ " should read " $\mu^{1/2}i_{1/2}$ "; in Eq. (17c), " \bar{z} cos \bar{z} " should read " \bar{z} " cos \bar{z} "; line above Eq. (18a), "Eqs. (1) and (48a)" should read "Eq. (1,48a)"; in Eq. (18a), " \bar{x} " should read " \bar{x} "; in Eq. (18b), " \bar{y} " should read " \bar{y} "; line above Eq. (19a), "Eqs. (1) and (53)" should read "Eq. (1,53)"; line above Eq. (21a), "Eqs. (1) and (54)" should read "Eq. (1,54)."

3) Page 152, line 4 of right column, "Eqs. (1) and (55a) and (1) and (55b)" should read "Eqs. (1,55a) and (1,55b)"; in Eq. (26b), " $(2/\bar{\epsilon}^2)$ " should read " $(2\bar{l}/\bar{\epsilon}^2)$ "; in Eq. (27b),

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" $U_{II} \sin \overline{\Omega}$ " should read " $U_{II}' \sin \overline{\Omega}$ "; in line 1 of the footnote, "Eqs. (2) and (20d)" should read "Eq. (2,20d)."

Errata: "A Theoretical Model for Predicting Aluminum Oxide Particle Size Distributions in Rocket Exhausts"

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THE following corrections should be made to the above article:

1) Page 96, second column, line 8 should read

$$\frac{1}{6(\pi)^{1/2}} \; \alpha_0^{3/2} = v_0$$

2) Page 96, fourth line above the table should read "Therefore, $\,$

$$\frac{1}{2(\pi)^{1/2}}\frac{K_1}{K_2}$$

is ''

3) Page 97, Eq. (57) should read

$$D_v = \frac{1}{(\pi)^{1/2}} \left[4Q(1 - \Phi) + \right]$$

$$\frac{\alpha_0^2}{6Q^3(1-\Phi)^3+6Q^2(1-\Phi)^2(\alpha_0)^{1/2}+3Q(1-\Phi)\alpha_0+\alpha_0^{3/2}}$$

- 4) Page 97, second column, line 23 should read "diameter of 2.5 in, and a web thickness of 1.25 in, '
- 5) Page 97, second column, line 24 should read "...from 2.5 to 5 in"

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