ERRATA

to the paper ‘Effects of Gravity-Gradient Torque on the Rotational Motion of a Triaxial Satellite in a Precessing Elliptic Orbit’, by John E. Cochran, *Cel. Mech.* **6** (1972), 127–150.

p. 128, Section 2, next to last line:

insert ‘the’ before $OXYZ$;

p. 139, Equations (35) and (36):

enclose $\cos^2 \bar{\theta}'$ and $\sin^2 \bar{\theta}' \sin^2 y_1$ in angular brackets;

p. 142, third line from bottom:

insert minus sign before c_o/b_o ;

p. 145, last equation in Section 5.2.1:

replace $\operatorname{cn} \hat{u}$ by $\operatorname{sn} \hat{u}$;

p. 146, line 9:

replace $z_1 \leq L_3 \leq z_2$ by $z_2 \leq L_3 \leq z_1$;

line 10:

replace $B_2 = z_1 - z_3$, by $B_2 = z_1(z_3 - z_4)$, $B_3 = z_1 - z_3$,;

Equation (61):

each of the factors $(z_1 - z_3)$ and $(z_2 - z_4)$ should have exponent $1/2$;

line 9 from bottom, in equation for D_2 :

the expression $\partial \Delta_0 / \partial L_2$ should be enclosed in parentheses;

p. 147, line 16 from bottom:

replace K_2 by L_2