ERRATA

In the paper ‘The Perturbed Ideal Resonance Problem’, by A. H. Jupp, *Celes. Mech.* 7 (1973) 91–106.

(1) On page 93, Equation (8) should read:

$$w = 4Kv/\pi,$$

instead of

$$w = 4kv/\pi,$$

(2) On page 93, Equation (9) should read:

$$u = \frac{4P_0}{\pi} \int K(k)k \, dk = \frac{4P_0}{\pi} (E(k) - k'^2 K(k)),$$

instead of

$$u = \frac{4P_0}{\pi} \int k(k)k \, dk = \frac{4P_0}{\pi} (E(k) - k'^2 k(k)).$$

(3) The first line under Equation (9) should read:

In these equations, k , E , K and k' are the ...

instead of

In these equations, k , E , k and k' are the ...