

**ERRATUM: “The Dynamics of Hurricane Balls” (Eur. J. Phys.
36 (2015) 055013)**

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For two balls of radius R connected by a rod of length L the no-slip condition $\Omega = \omega_3$ (found in middle of page 3) is replaced by

$$\omega_3 = \Omega \left(1 + \frac{L}{2R} \right) \quad (1)$$

and equation (14) is replaced by

$$\cos \theta = \frac{I_3}{I_1 - I_3} \left(1 + \frac{L}{2R} \right) \quad (2)$$