

## Errata

### ‘A Vector Solution for Navigation on a Great Ellipse’

By Michael A. Earle

The following misprint should be corrected in the paper published in Vol. 53, No. 3, pp. 473–481:

P. 477, line 13 – Equation 18: for

Similarly with  $\mathbf{v}'_{\phi} = \partial\mathbf{v}/\partial\theta$  we can show that  $|\mathbf{v}'_{\phi}|^2 = r^2 \cos^2(\theta)$

read

Similarly with  $\mathbf{v}'_{\theta} = \partial\mathbf{v}/\partial\theta$  we can show that  $|\mathbf{v}'_{\theta}|^2 = r^2 \cos^2(\theta)$