

CORRIGENDUM

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An error appears in the first equation of section 2 of Haimov and Rodi (2013), p. 2322. The second term in the first row of this matrix equation contains a $\sin\psi$ instead of a $\sin\theta$. The equation below is the correct equation as it was meant to be shown.

$$\begin{aligned} \mathbf{T} &= \begin{pmatrix} t_{11} & t_{12} & t_{13} \\ t_{21} & t_{22} & t_{23} \\ t_{31} & t_{32} & t_{33} \end{pmatrix} \\ &= \begin{pmatrix} \sin\psi \cos\theta & \cos\psi \cos\phi + \sin\psi \sin\theta \sin\phi & -\cos\psi \sin\phi + \sin\psi \sin\theta \cos\phi \\ \cos\psi \cos\theta & -\sin\psi \cos\phi + \cos\psi \sin\theta \sin\phi & \sin\psi \sin\phi + \cos\psi \sin\theta \cos\phi \\ \sin\theta & -\cos\theta \sin\phi & -\cos\theta \cos\phi \end{pmatrix} \end{aligned}$$

The staff of the *Journal of Atmospheric and Oceanic Technology* regrets any inconvenience this error may have caused.

REFERENCE

Haimov, S., and A. Rodi, 2013: Fixed-antenna pointing-angle calibration of airborne Doppler cloud radar. *J. Atmos. Oceanic Technol.*, **30**, 2320–2335, doi:10.1175/JTECH-D-12-00262.1.