ERRATA

Dermanis, A. (2009): The Evolution of geodetic methods for the determination of strain parameters for earth crust deformation.
In: D. Arabelos, M. Contadakis, Ch. Kaltsikis, S. Spatalas, eds. (2009), "Terrestrial and Stellar Environment", Volume in honor of Prof. G. Asteriadis. Publication of the School of Rural & Surveying Engineering, Aristotle University of Thessaloniki, pp. 107-144.

Eq. (20):

Replace $\quad \mathbf{F} = \begin{bmatrix} \dfrac{M_0}{M}\dfrac{\partial \lambda}{\partial \lambda_0} & \dfrac{M_0}{N\cos\phi}\dfrac{\partial \lambda}{\partial \phi_0} \\[2ex] \dfrac{N_0\cos\phi_0}{M}\dfrac{\partial \phi}{\partial \lambda_0} & \dfrac{N_0\cos\phi_0}{N\cos\phi}\dfrac{\partial \phi}{\partial \phi_0} \end{bmatrix} \quad$ with $\quad \mathbf{F} = \begin{bmatrix} \dfrac{N\cos\phi}{N_0\cos\phi_0}\dfrac{\partial \lambda}{\partial \lambda_0} & \dfrac{N\cos\phi}{M_0}\dfrac{\partial \lambda}{\partial \phi_0} \\[2ex] \dfrac{M}{N_0\cos\phi_0}\dfrac{\partial \phi}{\partial \lambda_0} & \dfrac{M}{M_0}\dfrac{\partial \phi}{\partial \phi_0} \end{bmatrix}$

Eq. (21):

Replace $\quad \mathbf{F} = \begin{bmatrix} \dfrac{\partial \lambda}{\partial \lambda_0} & \dfrac{1}{\cos\bar{\bar{\phi}}}\dfrac{\partial \lambda}{\partial \phi_0} \\[2ex] \cos\bar{\phi}\dfrac{\partial \phi}{\partial \lambda_0} & \dfrac{\partial \phi}{\partial \phi_0} \end{bmatrix} \quad$ with $\quad \mathbf{F} = \begin{bmatrix} \dfrac{\partial \lambda}{\partial \lambda_0} & \cos\bar{\phi}\dfrac{\partial \lambda}{\partial \phi_0} \\[2ex] \dfrac{1}{\cos\bar{\bar{\phi}}}\dfrac{\partial \phi}{\partial \lambda_0} & \dfrac{\partial \phi}{\partial \phi_0} \end{bmatrix}$