ISPRAVAK

U radu Frančula, N. i dr.: Kornformno preslikavanje rotacijskog elipsoida na sferu i obratno primjenom trigonometrijskih redova, objavljenom u Geodetskom listu, br. 2, 1992, 181—189, došlo je do pogrešaka u formulama (4.8) (8.4) i (8.5). Ispravne formule glase:

$$ln\text{tg}\left(\frac{\pi}{4} + \frac{\varphi}{2}\right) = ln\text{tg}\left(\frac{\pi}{4} + \frac{\Phi}{2}\right) + \frac{e}{2} \, ln \frac{1 - e \sin \Phi}{1 + e \sin \Phi} + ln\text{c}. \tag{4.8}$$

$$
\begin{aligned}
b_2 &= 2n - \frac{2}{3} n^2 - 2n^3 + \frac{116}{45} n^4 + \dots \\
b_4 &= \quad\ \ \frac{7}{3} n^2 - \frac{8}{5} n^3 - \frac{227}{45} n^4 + \dots \\
b_6 &= \quad\ \ \ \ \ \frac{56}{15} n^3 - \frac{136}{35} n^4 + \dots \\
b_8 &= \quad\ \ \ \ \ \ \ \ \frac{4279}{630} n^4 + \dots
\end{aligned}
\tag{8.4}
$$

$$
\begin{aligned}
c_1 &= \ \ b_2 - \ \ b_6 = 2n - \frac{2}{3} n^2 - \frac{86}{15} n^3 + \frac{2036}{315} n^4 + \dots \\
c_2 &= 2b_4 - 4b_8 = \quad\ \ \frac{14}{3} n^2 - \frac{16}{15} n^3 - \frac{1678}{45} n^4 + \dots \\
c_3 &= 4b_6 = \quad\ \ \ \ \ \ \frac{224}{15} n^3 - \frac{544}{35} n^4 + \dots \\
c_4 &= 8b_8 = \quad\ \ \ \ \ \ \ \ \ \ \frac{17116}{315} n^4 + \dots
\end{aligned}
\tag{8.5}
$$