

I Geoteknik, 3. udgave 2025, ISBN: 9788750208426, side 438 og 439 har der indsneget sig en fejl i sidste led i fem ligninger, hvor $\pi/2$ skulle have været $\pi/4$.

Forkert	Korrekt
Side 438 $K_q^0 = K_p^0 - e^{-\left(\frac{\pi}{2} - \varphi\right) \tan \varphi} \cos \varphi \tan \left(\frac{\pi}{2} - \frac{\varphi}{2}\right)$ hvor $K_p^0 = e^{\left(\frac{\pi}{2} + \varphi\right) \tan \varphi} \cos \varphi \tan \left(\frac{\pi}{2} + \frac{\varphi}{2}\right)$	$K_q^0 = K_p^0 - e^{-\left(\frac{\pi}{4} - \varphi\right) \tan \varphi} \cos \varphi \tan \left(\frac{\pi}{4} - \frac{\varphi}{2}\right)$ hvor $K_p^0 = e^{\left(\frac{\pi}{4} + \varphi\right) \tan \varphi} \cos \varphi \tan \left(\frac{\pi}{4} + \frac{\varphi}{2}\right)$
Side 439 $N_c = \frac{e^{\pi \tan \varphi} \tan^2 \left(\frac{\pi}{2} + \frac{\varphi}{2}\right) - 1}{\tan \varphi}$	$N_c = \frac{e^{\pi \tan \varphi} \tan^2 \left(\frac{\pi}{4} + \frac{\varphi}{2}\right) - 1}{\tan \varphi}$
$\alpha_q = \frac{K_q^0}{K_q^\infty - K_q^0} \frac{K_0 \sin \varphi}{\sin \left(\frac{\pi}{2} + \frac{\varphi}{2}\right)}$	$\alpha_q = \frac{K_q^0}{K_q^\infty - K_q^0} \frac{K_0 \sin \varphi}{\sin \left(\frac{\pi}{4} + \frac{\varphi}{2}\right)}$
$\alpha_c = 2 \frac{K_c^0}{K_c^\infty - K_c^0} \sin \left(\frac{\pi}{2} + \frac{\varphi}{2}\right)$	$\alpha_c = 2 \frac{K_c^0}{K_c^\infty - K_c^0} \sin \left(\frac{\pi}{4} + \frac{\varphi}{2}\right)$