

Sted	Feil	Retting
Side 68 Figur 2.15 (til venstre) (til høyre)	$S_t < 1,0$ $S_t = 1,0$	$S_r < 1,0$ $S_r = 1,0$
Side 128 Formel (3.8) (første linje)	$\tau = \frac{1}{2}(\sigma_z - \sigma_x) = \frac{1}{2}(\sigma'_x - \sigma'_x)$	$\tau = \frac{1}{2}(\sigma_z - \sigma_x) = \frac{1}{2}(\sigma'_z - \sigma'_x)$
Side 152 Formel (3.20)	$\gamma_m = \frac{\tau_f}{\tau_d} = \frac{(a + \sigma') \tan \varphi}{(a + \sigma) \tan \rho} = \frac{\tan \varphi}{\tan \rho}$	$\gamma_m = \frac{\tau_f}{\tau_d} = \frac{(a + \sigma') \tan \varphi}{(a + \sigma') \tan \rho} = \frac{\tan \varphi}{\tan \rho}$
Side 241 For sand:  For NC-leire:	$\varepsilon = \frac{2}{m} \left( \sqrt{\frac{\sigma'_0 + \Delta\sigma'}{\tau_a}} - \sqrt{\frac{\sigma'_0}{\sigma_a}} \right), \dots$  $\varepsilon = \frac{1}{m} \ln \frac{\sigma'_0 + \Delta\sigma'}{\sigma'_0}$	$\varepsilon = \frac{2}{m} \left( \sqrt{\frac{\sigma'_0 + \Delta\sigma'}{\sigma_a}} - \sqrt{\frac{\sigma'_0}{\sigma_a}} \right), \dots$  $\varepsilon = \frac{1}{m} \ln \frac{\sigma'_0 + \Delta\sigma'}{\sigma'_0}$
Side 271 Formel: (fjerde linje nedenfra)	$\sigma_{P \text{ topp}} = K_P \cdot \sigma'_z + a(K_P - 1)$ $= a(K_P - 1) \quad (\sigma'_z = 0)$	$\sigma_{P \text{ topp}} = K_P \sigma'_z + a(K_P - 1)$ $= a(K_P - 1) \quad (\sigma'_z = 0)$
Side 280 Formel på raster:	$\sigma'_A = K_A \sigma'_z + a \left( K_A - 1 \right)$	$\sigma'_A = K_A \sigma'_z + a \left( K_A - 1 \right)$
Side 282 Figur 5.22 (nederst til venstre) (nederst til høyre)	$\sigma_P$ $\sigma_A$	$\delta_P$ $\delta_A$
Side 283 Aktivt: (andre linje) Passivt: (andre linje)	$\tau_A = r \cdot \tan \rho (\sigma'_A + a) = S_A \cdot (\sigma'_z + a)$ $\tau_P = r \cdot \tan \rho (\sigma'_P + a) = S_P \cdot (\sigma'_z + 2a)$	$\tau_A = r \tan \rho (\sigma'_A + a)$ $\tau_P = r \tan \rho (\sigma'_P + a)$ De tre neste linjene utgår.
Side 304 (femte linje)	I stedet for størst forankringsplate ...	I stedet for støpt forankringsplate ...
Side 313 (siste linje)	Skjærspenning: $\tau'_A = r \cdot \tan \rho \cdot (\sigma'_A + a)$	Skjærspenning: $\tau'_A = r \tan \rho \left( \sigma'_A + a \right)$