

ページ・行	誤	正
p. 278 式(9.3.8)	$\begin{aligned} H_e = & \frac{e^{2K \cdot \mu (H_e/D_c)} - 1}{2K \cdot \mu} \left\{ \frac{1}{2K \cdot \mu} + \left(\frac{H}{D_c} - \frac{H_e}{D_c} \right) + \frac{\gamma_{sd} \cdot P}{3} \right\} \\ & + \frac{1}{2} \left(\frac{H_e}{D_c} \right)^2 + \frac{\gamma_{sd} \cdot P}{3} \left(\frac{H}{D_c} - \frac{H_e}{D_c} \right) e^{2K \cdot \mu (H_e/D_c)} \\ & - \frac{1}{2K \cdot \mu} \cdot \frac{H_e}{D_c} - \frac{H}{D_c} \cdot \frac{H_e}{D_c} = \gamma_{sd} \cdot P \cdot \frac{H}{D_c} \dots\dots\dots (9.3.8) \end{aligned}$	$\begin{aligned} H_e = & \frac{e^{2K \cdot \mu (H_e/D_c)} - 1}{2K \cdot \mu} \left\{ \frac{1}{2K \cdot \mu} + \left(\frac{H}{D_c} - \frac{H_e}{D_c} \right) + \frac{\gamma_{sd} \cdot P}{3} \right\} \\ & + \frac{1}{2} \left(\frac{H_e}{D_c} \right)^2 + \frac{\gamma_{sd} \cdot P}{3} \left(\frac{H}{D_c} - \frac{H_e}{D_c} \right) e^{2K \cdot \mu (H_e/D_c)} \\ & - \frac{1}{2K \cdot \mu} \cdot \frac{H_e}{D_c} - \frac{H}{D_c} \cdot \frac{H_e}{D_c} = \gamma_{sd} \cdot P \cdot \frac{H}{D_c} \dots\dots\dots (9.3.8) \end{aligned}$
p. 282 式(9.3.16)	$\begin{aligned} H_e = & \frac{e^{-2K \cdot \mu (H_e/D_c)} - 1}{-2K \cdot \mu} \left\{ \frac{1}{2K \cdot \mu} - \left(\frac{H}{D_c} - \frac{H_e}{D_c} \right) - \frac{\gamma_{sd} \cdot P}{3} \right\} \\ & - \frac{1}{2} \left(\frac{H_e}{D_c} \right)^2 - \frac{\gamma_{sd} \cdot P}{3} \left(\frac{H}{D_c} - \frac{H_e}{D_c} \right) e^{-2K \cdot \mu (H_e/D_c)} \\ & - \frac{1}{2K \cdot \mu} \cdot \frac{H_e}{D_c} + \frac{H}{D_c} \cdot \frac{H_e}{D_c} = -\gamma_{sd} \cdot P \cdot \frac{H}{D_c} \dots\dots\dots (9.3.16) \end{aligned}$	$\begin{aligned} H_e = & \frac{e^{-2K \cdot \mu (H_e/D_c)} - 1}{-2K \cdot \mu} \left\{ \frac{1}{2K \cdot \mu} - \left(\frac{H}{D_c} - \frac{H_e}{D_c} \right) - \frac{\gamma_{sd} \cdot P}{3} \right\} \\ & - \frac{1}{2} \left(\frac{H_e}{D_c} \right)^2 - \frac{\gamma_{sd} \cdot P}{3} \left(\frac{H}{D_c} - \frac{H_e}{D_c} \right) e^{-2K \cdot \mu (H_e/D_c)} \\ & - \frac{1}{2K \cdot \mu} \cdot \frac{H_e}{D_c} + \frac{H}{D_c} \cdot \frac{H_e}{D_c} = -\gamma_{sd} \cdot P \cdot \frac{H}{D_c} \dots\dots\dots (9.3.16) \end{aligned}$
p. 284 式(9.3.参5)	$\begin{aligned} H_e = & \frac{e^{-2K \cdot \mu \cdot \frac{H'_e}{B}} - 1}{-2K \cdot \mu} \cdot \left(\frac{H'}{B} - \frac{H'_e}{B} - \frac{1}{2K \cdot \mu} \right) - \frac{H'_e}{B} \cdot \left(\frac{H'}{B} - \frac{H'_e}{B} + \frac{H'_e}{2 \cdot B} - \frac{1}{2K \cdot \mu} \right) \\ = & \frac{2}{3} \cdot \gamma_{sd} \cdot P \cdot \left\{ \frac{e^{-2K \cdot \mu \cdot \frac{H'_e}{B}} - 1}{-2K \cdot \mu} + \left(\frac{H'}{B} - \frac{H'_e}{B} \right) \cdot e^{-2K \cdot \mu \cdot \frac{H'_e}{B}} \right\} \dots\dots\dots (9.3.参5) \end{aligned}$	$\begin{aligned} H_e = & \frac{e^{-2K \cdot \mu \cdot \frac{H'_e}{B}} - 1}{-2K \cdot \mu} \cdot \left(\frac{H'}{B} - \frac{H'_e}{B} - \frac{1}{2K \cdot \mu} \right) - \frac{H'_e}{B} \cdot \left(\frac{H'}{B} - \frac{H'_e}{B} + \frac{H'_e}{2 \cdot B} - \frac{1}{2K \cdot \mu} \right) \\ = & \frac{2}{3} \cdot \gamma_{sd} \cdot P \cdot \left\{ \frac{e^{-2K \cdot \mu \cdot \frac{H'_e}{B}} - 1}{-2K \cdot \mu} + \left(\frac{H'}{B} - \frac{H'_e}{B} \right) \cdot e^{-2K \cdot \mu \cdot \frac{H'_e}{B}} \right\} \dots\dots\dots (9.3.参5) \end{aligned}$
p. 396 28~29 行目	<p>スラストブロック背面の受働土圧 R_{h2} は、図-9.8.4を参考に式(9.8.3 a~9.8.3 c)により求める。</p>	<p>スラストブロック背面の受働土圧 R_{h2} は、図-9.8.4を参考に式(9.8.3 a~9.8.3 c)により求める。<u>ただし、補正係数 F は 1.0 としてよい。</u></p>