地盤工学数式入門　正誤表

頁	行（↑ ↓）	誤	正
87	図(4.8)	$u(T_1)\ \dfrac{A_0-A(T_1)}{A_0}\times 100$	$U(T_1)\ \dfrac{A_0-A(T_1)}{A_0}\times 100$
116	↓10	$\sin^2\theta=(1+\cos 2\theta)$ から σ_nは	$\sin^2\theta=\dfrac{(1+\cos 2\theta)}{2}$ から σ_nは
137	式(6.7)	$P_A=\dfrac{1}{2}\gamma H^2\dfrac{\sin^2(\theta-\phi)}{\sin^2\theta\sin(\theta-\delta)\left\{1+\sqrt{\dfrac{\sin(\phi+\delta)\sin(\phi-i)}{\sin(\theta+\delta)\sin(\theta-i)}}\right\}}$ (kN/m)	$P_A=\dfrac{1}{2}\gamma H^2\dfrac{\sin^2(\theta-\phi)}{\sin^2\theta\sin(\theta+\delta)\left\{1+\sqrt{\dfrac{\sin(\phi+\delta)\sin(\phi-i)}{\sin(\theta+\delta)\sin(\theta-i)}}\right\}^2}$ (kN/m)
137	式(6.8)	$P_P=\dfrac{1}{2}\gamma H^2\dfrac{\sin^2(\theta-\phi)}{\sin^2\theta\sin(\theta-\delta)\left\{1-\sqrt{\dfrac{\sin(\phi+\delta)\sin(\phi+i)}{\sin(\theta-\delta)\sin(\theta-i)}}\right\}}$ (kN/m)	$P_P=\dfrac{1}{2}\gamma H^2\dfrac{\sin^2(\theta-\phi)}{\sin^2\theta\sin(\theta-\delta)\left\{1-\sqrt{\dfrac{\sin(\phi+\delta)\sin(\phi+i)}{\sin(\theta-\delta)\sin(\theta-i)}}\right\}^2}$ (kN/m)
140	式(6.9)	$P_A=\dfrac{1}{2}\gamma H^2\dfrac{\sin^2(\theta-\phi)}{\sin^2\theta\sin(\theta+\delta)\left\{1+\sqrt{\dfrac{\sin(\phi+\delta)\sin(\phi-i)}{\sin(\theta+\delta)\sin(\theta-i)}}\right\}}$	$P_A=\dfrac{1}{2}\gamma H^2\dfrac{\sin^2(\theta-\phi)}{\sin^2\theta\sin(\theta+\delta)\left\{1+\sqrt{\dfrac{\sin(\phi+\delta)\sin(\phi-i)}{\sin(\theta+\delta)\sin(\theta-i)}}\right\}^2}$
141	↓4	$\dfrac{\sin^2(90^\circ-10^\circ)}{\sin^2 90^\circ\sin(90^\circ+10^\circ)\left\{1+\sqrt{\dfrac{\sin(30^\circ+10^\circ)\sin(30^\circ-10^\circ)}{\sin(90^\circ+10^\circ)\sin(90^\circ-10^\circ)}}\right\}}$	$\dfrac{\sin^2(90^\circ-30^\circ)}{\sin^2 90^\circ\sin(90^\circ+10^\circ)\left\{1+\sqrt{\dfrac{\sin(30^\circ+10^\circ)\sin(30^\circ-10^\circ)}{\sin(90^\circ+10^\circ)\sin(90^\circ-10^\circ)}}\right\}^2}$
141	↓9	$\dfrac{\sin^2(90^\circ+10^\circ)}{\sin^2 90^\circ\sin(90^\circ-10^\circ)\left\{1-\sqrt{\dfrac{\sin(30^\circ+10^\circ)\sin(30^\circ+10^\circ)}{\sin(90^\circ-10^\circ)\sin(90^\circ-10^\circ)}}\right\}}$	$\dfrac{\sin^2(90^\circ+30^\circ)}{\sin^2 90^\circ\sin(90^\circ-10^\circ)\left\{1-\sqrt{\dfrac{\sin(30^\circ+10^\circ)\sin(30^\circ+10^\circ)}{\sin(90^\circ-10^\circ)\sin(90^\circ-10^\circ)}}\right\}^2}$
149	式(7.2.d)	$=\{\gamma_t H_1+\gamma_{sat}(H-H_1)\}\cos\beta$ (7.2.d)	$=\{\gamma_t H_1+\gamma_{sat}(H-H_1)\}\cos^2\beta$ (7.2.d)
154	式(7.3.g)	$F=\dfrac{r}{\Sigma Wx}\Sigma\{c'l(P-ul)\tan\phi'\}$ (7.3.g)	$F=\dfrac{r}{\Sigma Wx}\Sigma\{c'l_t(P-ul)\tan\phi'\}$ (7.3.g)
158	式(7.4.c)	$W+(X_n-X_{n+1})=(P'+ul)\cos\alpha+(c'l+P'\tan\phi')/F\sin\alpha$ (7.4.c)	$W+(X_n-X_{n+1})=(P'+ul)\cos\alpha+\{(c'l+P'\tan\phi')/F\}\sin\alpha$ (7.4.c)
158	図(7.9)	$\dfrac{P'\cos\phi'}{F}$	$\dfrac{P'\tan\phi'}{F}$
173	表(8.3)	R/x	R/z
175	表(8.4)	x/R	z/R