Errata

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Wytrzymałość materiałów z elementami ujęcia komputerowego
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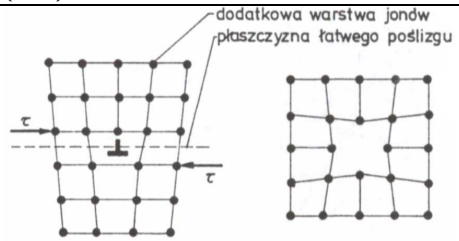
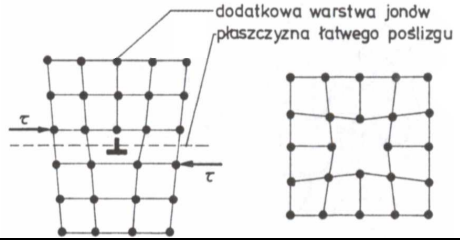
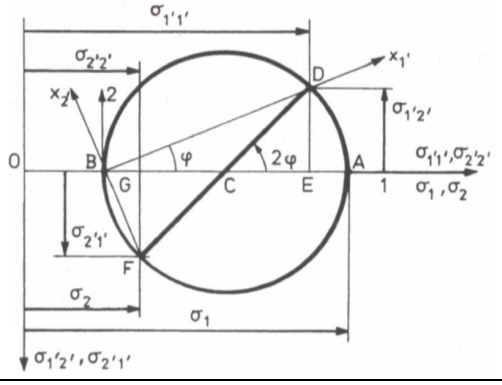
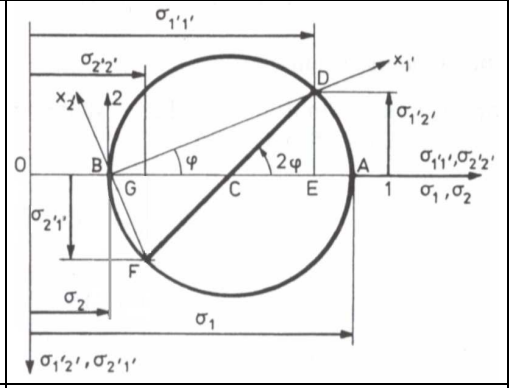
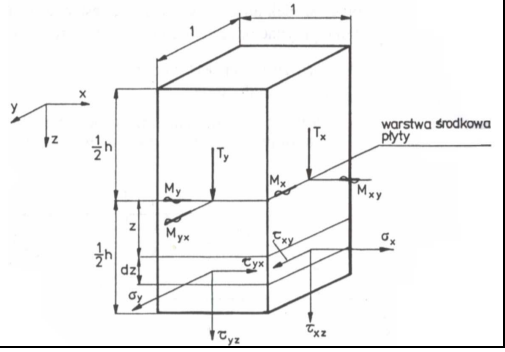
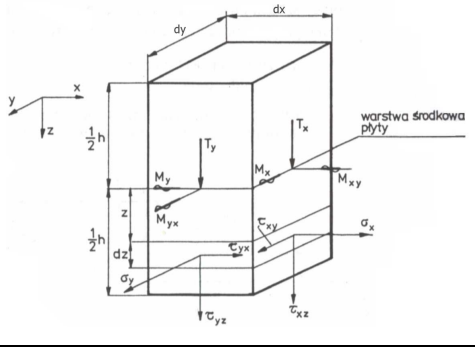
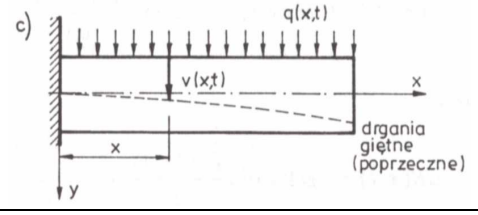
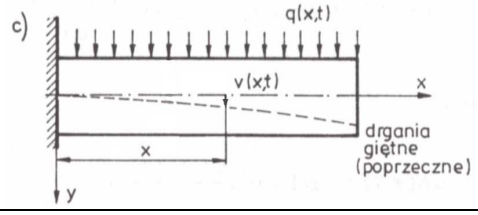
str.	wiersz od góry	wiersz od dołu	jest	powinno być
21	11		polikryształu	monokryształu
68	wzór 2.52		Zapis na marginesie umieścić	Wyżej na poziomie wzoru (2.50)
72		1	$q\frac{x^2}{z}$	$q\frac{x^2}{2}$
73	1		$A_1\frac{x^2}{z}$	$A_1\frac{x^2}{2}$
99	7		$(h_2\text{-}h)$	$(\eta_2-\eta)$
149	rys. 4.10			
168	9		$X_p\ w\ \frac{kg}{m^3}$	$X_p\ w\ \frac{N}{m^3}$
170	5		$p_3=\text{-}p_{\text{-}3}$	$p_{\text{-}3}=\text{-}p_3$
174		14	(6.15)	(6.16)
189	13		$u=(x_1-\xi_1)e_2$	$u=(x_1-\xi_1)e_1$
195	4		$l'=1',2',3';\ j=1,2,3)$	$l'=1',2',3';\ i=1,2,3;\ j=1,2,3)$
206	rys. 6.14			
206	14 i 15		OF=	OE=
207	4 i 9		OF	OE
207	10		FD	ED
212	2		$e_a,\ e_b,\ e_c$	$\varepsilon_a,\ \varepsilon_b,\ \varepsilon_c$
308		7	Pominąć następujący fragment zdania „drugie pochodne są zawsze dodatnie, a więc”	

314	wzór 9.43	$$\begin{bmatrix} K_{11}^1+K_{11}^3 & K_{12}^1+K_{12}^3 & K_{13}^1 & K_{14}^1 & K_{13}^3 & K_{14}^3 \\ & K_{22}^1+K_{22}^3 & K_{23}^1 & K_{24}^1 & K_{23}^3 & K_{24}^3 \\ & & K_{33}^1+K_{11}^2 & K_{34}^1+K_{12}^2 & K_{13}^2 & K_{14}^2 \\ & & & K_{44}^1+K_{22}^2 & K_{23}^2 & K_{24}^2 \\ & & \text{sym.} & & K_{33}^2+K_{33}^3 & K_{34}^2+K_{34}^3 \\ & & & & & K_{44}^2+K_{44}^3 \end{bmatrix} \begin{Bmatrix} U_1 \\ U_2 \\ U_3 \\ U_4 \\ U_5 \\ U_6 \end{Bmatrix} = \begin{Bmatrix} Q_1 \\ Q_2 \\ Q_3 \\ Q_4 \\ Q_5 \\ Q_6 \end{Bmatrix}$$
314	wzór 9.44	$$\frac{AE}{4h} \begin{bmatrix} 5 & \sqrt{3} & -1 & -\sqrt{3} & -4 & 0 \\ \sqrt{3} & 3 & -\sqrt{3} & -3 & 0 & 0 \\ -1 & -\sqrt{3} & 2 & 0 & -1 & \sqrt{3} \\ -\sqrt{3} & -3 & 0 & 6 & \sqrt{3} & -3 \\ -4 & 0 & -1 & \sqrt{3} & 5 & -\sqrt{3} \\ 0 & 0 & \sqrt{3} & -3 & -\sqrt{3} & 3 \end{bmatrix} \begin{Bmatrix} 0 \\ U_2 \\ 0 \\ 0 \\ U_5 \\ 0 \end{Bmatrix} = \begin{Bmatrix} Q_1 \\ 0 \\ Q_3 \\ Q_4 \\ P \\ Q_6 \end{Bmatrix}$$
314	wzór 9.45	$$\frac{AE}{4h} \begin{bmatrix} 3 & 0 & \sqrt{3} & -\sqrt{3} & -3 & 0 \\ 0 & 5 & -4 & -1 & \sqrt{3} & -\sqrt{3} \\ \sqrt{3} & -4 & 5 & -1 & -\sqrt{3} & 0 \\ -\sqrt{3} & -1 & -1 & 2 & 0 & \sqrt{3} \\ -3 & \sqrt{3} & \sqrt{3} & 0 & 6 & -3 \\ 0 & -\sqrt{3} & \sqrt{3} & \sqrt{3} & -3 & 3 \end{bmatrix} \begin{Bmatrix} U_2 \\ U_5 \\ 0 \\ 0 \\ 0 \\ 0 \end{Bmatrix} = \begin{Bmatrix} 0 \\ P \\ Q_1 \\ Q_3 \\ Q_4 \\ Q_6 \end{Bmatrix}$$
315	wzór 9.46	$$\frac{AE}{4h} \begin{bmatrix} 3 & 0 \\ 2 & 5 \end{bmatrix} \begin{Bmatrix} U_2 \\ U_5 \end{Bmatrix} = \begin{Bmatrix} 0 \\ P \end{Bmatrix}$$
315	wzór 9.47	$$U_2 = 0$$ $$U_5 = \frac{4Ph}{5AE}$$
315	wzór 9.48	$$\begin{Bmatrix} Q_1 \\ Q_3 \\ Q_4 \\ Q_6 \end{Bmatrix} = \frac{AE}{4h} \begin{bmatrix} \sqrt{3} & -4 \\ -\sqrt{3} & -1 \\ -3 & \sqrt{3} \\ 0 & \sqrt{3} \end{bmatrix} \begin{Bmatrix} U_2 \\ U_5 \end{Bmatrix}$$
315	wzór 9.49	$$Q_1 = -\frac{4}{5}P$$ $$Q_3 = -\frac{1}{5}P$$ $$Q_4 = \frac{\sqrt{3}}{5}P$$ $$Q_6 = -\frac{\sqrt{3}}{5}P$$
408	rys. 13.2	 

453		7	(14.25)	(14.5)
462		9	(12.45)	(12.43)
469	rys. 15.4 c)			
488		11 i 12	K_C	K_I
492		4	ubiegłego stulecia	dziewiętnastego wieku
509	9		(16.43) i (16.44)	(16.58) i (16.59)
522	10		f_e	f
523	6		$\sigma_1 = \sigma_2 = \sigma_3$	$\sigma_1,\ \sigma_2,\ \sigma_3$
523		4	(17.8)	(17.18)
527		11	$\mathrm{d}\varepsilon^p$	$\mathrm{d}\varepsilon_{ij}^p$
531		1	$\sqrt{\frac{2}{3}\sigma_i}$	$\sqrt{\frac{2}{3}}\ \sigma_i$
532	7 i 9		ε_{ij}^s	ε_{ij}^e
532	11 i 12		$\mathrm{d}\varepsilon_{ij}^s$	$\mathrm{d}\varepsilon_{ij}^e$
533	wzory 17.47		$\mathrm{d}\gamma_{xy} = \frac{\tau_{xy}}{G} + 3\frac{d\bar{\varepsilon}_i^p}{\sigma_i}\tau_{xy}$ $\mathrm{d}\gamma_{xz} = \frac{\tau_{xz}}{G} + 3\frac{d\bar{\varepsilon}_i^p}{\sigma_i}\tau_{xz}$ $\mathrm{d}\gamma_{zx} = \frac{\tau_{zx}}{G} + 3\frac{d\bar{\varepsilon}_i^p}{\sigma_i}\tau_{zx}$	$\mathrm{d}\gamma_{xy} = \frac{\mathrm{d}\tau_{xy}}{G} + 3\frac{d\bar{\varepsilon}_i^p}{\sigma_i}\tau_{xy}$ $\mathrm{d}\gamma_{xz} = \frac{\mathrm{d}\tau_{xz}}{G} + 3\frac{d\bar{\varepsilon}_i^p}{\sigma_i}\tau_{xz}$ $\mathrm{d}\gamma_{zx} = \frac{\mathrm{d}\tau_{zx}}{G} + 3\frac{d\bar{\varepsilon}_i^p}{\sigma_i}\tau_{zx}$
538		3	$\frac{l}{2}$	$\frac{1}{2}$
547		1	(17.23)	(17.63)
553	22		p. 17.3.4	p. 17.4
561	5		równanie (18.2) w szereg Taylora	funkcję $\{\mathrm{F}(\{\mathrm{u}\})\}$, z równania (18.2), w szereg Taylora