

頁	行	誤	正
P10	(2.4)式	$\varepsilon_x = \frac{1}{E}(\sigma_y - \nu\sigma_x)$	$\varepsilon_y = \frac{1}{E}(\sigma_y - \nu\sigma_x)$
		$\gamma_{xy} = \frac{\tau_x}{G}$	$\gamma_{xy} = \frac{\tau_{xy}}{G}$
P11	(2.7)式	$\tau_{XY} = -(\varepsilon_x - \varepsilon_y)\sin 2\phi + \gamma_{xy} \cos 2\phi$	$\gamma_{XY} = -(\varepsilon_x - \varepsilon_y)\sin 2\phi + \gamma_{xy} \cos 2\phi$
P13	(2.25)式	$v = \frac{Wa}{6EI}(3L^2 + 2a^2)$	$v = \frac{Wa}{6EI}(3L^2 - a^2)$
P22	左下 13 行目	Brger 法	Berger 法
P103	図 7.4	f_0	f_s