

章	項		誤	正
3.2	35	下3行	$\rightarrow \frac{W_n}{W_{n+1}} = \left(\frac{W_1}{W_{n+1}} \right)^{-n}$	$\rightarrow \frac{W_n}{W_{n+1}} = \left(\frac{W_1}{W_{n+1}} \right)^{\frac{1}{n}}$
		式(3.38)	$= \ln \left(\frac{W_1}{W_{n+1}} \right)^{-n} =$	$= \ln \left(\frac{W_1}{W_{n+1}} \right)^{\frac{1}{n}} =$
5.3	101	式(5.7)	$\frac{d^2W}{dt^2} + \left(\frac{\omega}{c} \right)^2 W = 0$	$\frac{d^2W}{dx^2} + \left(\frac{\omega}{c} \right)^2 W = 0$
演習問題解答	183	3.3	$I_0 =$	$J_0 =$
	”	3.4(a)	$J_G = I_x + I_y = 2I_x$	$J_G = J_x + J_y = 2J_x$
	195	5.12 2行目	自由端： $\frac{\partial \phi_2(0, t)}{\partial x_2} = 0$	自由端： $\frac{\partial \phi_2(l_2, t)}{\partial x_2} = 0$