

ページ	訂正箇所	誤	正
36	式 (2.33)	$\delta = \frac{1}{E} \int_0^\ell \frac{P}{A} + \rho g x \, dx$	$\delta = \frac{1}{E} \int_0^\ell \left(\frac{P}{A} + \rho g x \right) dx$
37	式 (C2.24)	$\Delta V = \int_0^\ell \frac{\rho g x}{E} (1 - 2\nu) A \, dx$	$\Delta V = \int_0^\ell \frac{\rho g x}{E} (1 - 2\nu) A \, dx$
62	式 (4.6)	$F_2 = F_1 - \int_{x_1}^{x_2} w \, dx$	$F_2 = F_1 - \int_{x_1}^{x_2} w \, dx$
62	式 (4.7)	$M_2 = M_1 + \int_{x_1}^{x_2} F_x \, dx$ $= M_1 + F_1(x_2 - x_1) - \int_{x_1}^{x_2} \int_{x_1}^x w \, dx \, dx$	$M_2 = M_1 + \int_{x_1}^{x_2} F_x \, dx$ $= M_1 + F_1(x_2 - x_1) - \int_{x_1}^{x_2} \left\{ \int_{x_1}^x w \, dx \right\} dx$
179	式 (10.1)	$U = \frac{\sigma \varepsilon}{2} dV = \int_0^\ell \frac{P^2}{2AE} dx$	$U = \frac{\sigma \varepsilon}{2} dV = \int_0^\ell \frac{P^2}{2AE} dx$
181	式 (C10.2)	$\delta = \frac{\ell_i T_i}{AE} \frac{\partial T_i}{\partial P}$	$\delta = \sum \frac{\ell_i T_i}{AE} \frac{\partial T_i}{\partial P}$
191	式 (C10.26)	$\int_0^\ell \left(\frac{d^2 M}{dx^2} + p \right) \delta v \, dx = 0$	$\int_0^\ell \left(\frac{d^2 M}{dx^2} + p \right) \delta v \, dx = 0$
191	式 (C10.28)	$\int_0^\ell \frac{d^2 M}{dx^2} \delta v \, dx = \frac{dM}{dx} \delta v \Big _0^\ell - \int_0^\ell \frac{dM}{dx} \frac{d(\delta v)}{dx} dx$	$\int_0^\ell \frac{d^2 M}{dx^2} \delta v \, dx = \frac{dM}{dx} \delta v \Big _0^\ell - \int_0^\ell \frac{dM}{dx} \frac{d(\delta v)}{dx} dx$
191	式 (10.29)	$-\int_0^\ell \frac{dM}{dx} \frac{d(\delta v)}{dx} dx = -M \frac{d(\delta v)}{dx} \Big _0^\ell + \int_0^\ell M \frac{d^2 \delta v}{dx^2} dx$	$-\int_0^\ell \frac{dM}{dx} \frac{d(\delta v)}{dx} dx = -M \frac{d(\delta v)}{dx} \Big _0^\ell + \int_0^\ell M \frac{d^2 \delta v}{dx^2} dx$
191	式 (10.30)	$-\int_0^\ell M \frac{d^2 \delta v}{dx^2} dx = \int_0^\ell p \delta v \, dx$	$-\int_0^\ell M \frac{d^2 \delta v}{dx^2} dx = \int_0^\ell p \delta v \, dx$
191	式 (C10.31)	$\delta V = - \int_0^\ell p \delta v \, dx \quad \delta U = - \int_0^\ell M \frac{d^2 \delta v}{dx^2} dx$	$\delta V = - \int_0^\ell p \delta v \, dx \quad \delta U = - \int_0^\ell M \frac{d^2 \delta v}{dx^2} dx$