

頁	該当箇所	誤	正
54	式(5.56) 式(5.57)	$\varepsilon_1 k_{z2} + \varepsilon_2 k_{z1} \tanh(k_{z1} h_2 / 2i) = 0 \quad (5.56)$ $\varepsilon_1 k_{z2} + \varepsilon_2 k_{z1} \coth(k_{z1} h_2 / 2i) = 0 \quad (5.57)$	$\varepsilon_1 k_{z2} + \varepsilon_2 k_{z1} \coth(k_{z1} h_2 / 2i) = 0 \quad (5.56)$ $\varepsilon_1 k_{z2} + \varepsilon_2 k_{z1} \tanh(k_{z1} h_2 / 2i) = 0 \quad (5.57) \quad \text{※式(5.56)と(5.57)が逆}$
84	式(6.116)	$\omega = \frac{\omega_p}{\sqrt{2}} \left[1 \pm \sqrt{1 + 8 \left(\frac{r_2}{r_1} \right)^3} \right]^{1/2}$	$\omega = \frac{\omega_p}{\sqrt{6}} \left[3 \pm \sqrt{1 + 8 \left(\frac{r_2}{r_1} \right)^3} \right]^{1/2}$