

## ERRATA

\*木材研究 (*Wood Research*) No. 35 (1965), p. 12

	Error	Correction
Note for symbols in eq. (1)	$C_1 = -(h^3 - h_e^3)/(h^3 - 2h_e^3)$ $C_2 = h_e^3/(h^3 - 2h_e^3)$	$C_1 = (h^3 - h_e^3)/(h^3 - 2h_e^3)$ $C_2 = -h_e^3/(h^3 - 2h_e^3)$
Note for symbols in eq. (5)	$C_1' = \frac{h^4 - hh_e^3 - h_e^4}{h(h^3 - 2h_e^3)}$ $C_2' = \frac{h^4 - h_e^4}{h(h^3 - 2h_e^3)}$	$C_1' = \frac{h^3 - h^2h_e - h^3e}{h^3 - 2h_e^3}$ $C_2' = \frac{h_e(h^2 - h_e^2)}{h^3 - 2h_e^3}$