

頁	訂正箇所	誤	正
15	↑1行	$h = \int_0^t c_w dt + h_o \doteq t \text{ kcal/kg}$	$h = \int_0^t c_w dt + h_o \doteq 4.187t \text{ kJ/kg}$
36	↓12行	$H_m = H_m / 3600 \text{ [kW/m}^2\text{]}$	$H_m = H_m / 3600 \text{ [kW/m}^2\text{]}$
37	↓9行	$H_b = \frac{W_s(h_x - h_e)}{S_b} = 2257B_e$	$H_b = \frac{E_s(h_x - h_e)}{S_b} = 2257B_e$
132	図 5.7		