

1	$q = -k \cdot \frac{\Delta T}{x}$	2	$C_v = A \cdot T^3$	3	$Q = m \cdot C_m \cdot \Delta T$	4	$\varepsilon = \frac{(Lf - L_0)}{L_0}$
5	$\varepsilon = \alpha \Delta T$	6	$\sigma = -E \cdot \alpha \cdot (Tf - Ti)$	7	$TSR = \frac{\sigma \cdot k}{E \cdot \alpha}$	8	$\frac{\Delta L}{L_0} = \alpha(Tf - Ti)$
9	$E = 2 \cdot G \cdot (1 + \nu)$	10	$\tau = G \cdot \gamma$	11	$\tau = \frac{F}{A_0}$	12	$\sigma = \frac{F}{A_0}$
13	$P_a = 100 \cdot \frac{W_w - W_d}{W_w - W_s}$	14	$P_r = 100 \cdot \frac{\partial - B}{\partial}$	15	$B = \frac{W_d}{(W_w - W_s)}$	16	$\sigma_r = 2 \cdot \sigma_a \cdot \left(\frac{a}{r}\right)^{0.5}$
17	$K_I C = y \cdot \sigma_c (\Pi \cdot d)^{0.5}$	18	$M_n = \sum_{i=0}^n (x_i \cdot M_i)$	19	$M_w = \sum_{i=0}^n (w_i \cdot M_i)$	20	$N_n = \frac{M_n}{m}$
21	$N_w = \frac{M_w}{m}$	22	$m = \sum_{i=0}^n (f_i \cdot M_i)$	23	$\%C = 100 \cdot \delta_c \cdot \frac{(\delta_s - \delta_a)}{(\delta_c - \delta_a)}$	24	$\frac{F_f}{F_m} = \frac{E_f \cdot V_f}{E_m \cdot V_m}$
25	$P_c = \frac{P_m \cdot P_r}{P_r \cdot V_m + P_m \cdot V_r}$	26	$P_c = P_m \cdot V_m + P_r \cdot V_r$	27	$E_c = K \cdot E_f \cdot V_f + E_m \cdot V_m$	28	$TS_c = V_f \cdot L \cdot \frac{\tau_c}{d} + TS_m \cdot (1 - V_f)$
29	$TS_c = TS_f \cdot V_f \left(1 - \frac{L_c}{2 \cdot L}\right) + TS_m \cdot (1 - V_f)$	30	$L_c = \sigma_y \cdot \frac{d}{\tau_c}$	31	$\Delta V = (V_0^2 - V_0^1) - \frac{R \cdot T}{n \cdot F} \cdot \ln \frac{[M_1^{+n}]}{[M_2^{+n}]}$	32	$\Delta V = (V_0^2 - V_0^1) - \frac{0,059}{n} \cdot \log \frac{[M_1^{+n}]}{[M_2^{+n}]}$
33	$VPC = \frac{K \cdot W}{\delta \cdot A \cdot t}$	34	$r = \frac{i}{n \cdot F}$	35	$\eta_a = +\beta \cdot \log\left(\frac{i}{i_0}\right)$	36	$\eta_c = 2,3 \cdot \frac{R \cdot T}{n \cdot F} \cdot \log\left(1 - \frac{i}{i_L}\right)$
37	$PB = \frac{A_O \cdot \delta_M}{a \cdot A_M \cdot \delta_O}$	38	$W = K \cdot t$	39	$W^2 = K_1 \cdot t + K_2$	40	$W = k_1 \cdot Log(K_2 \cdot t + K_3)$