Formulário

$$X = \underbrace{\text{Epi cpi } (T-To)} \qquad X = \underbrace{\text{Cpa + 0c Cpc}} (T-To) \\ - \underbrace{\text{ED Ha} (Te) + \text{Ebi cpi } (T-To)} \qquad - \text{SHR}$$

$$k = ko = \frac{\epsilon_0/RT}{-\epsilon_0/R(\frac{1}{T} - \frac{1}{TR})}$$

$$k(T) = k(TR) = \frac{\delta + (1 - \frac{1}{TR})}{-\delta + (1 - \frac{1}{TR})}$$

$$V = +Ao \int \frac{dx}{-\lambda A}$$

$$22$$

$$\int f(x) dx = \frac{h}{3} \left[f(20) + 4f(2u) + f(22) \right]$$

$$24 = 20 + h$$

$$\int f(x) dx = \frac{3}{3}$$

$$G(T) = -bH_R(T) \times R(T) = (epa + Oiepi) (T-To)$$