HT6 Solvaion

Oatos

Roemplozando en

Expadiando y reescribiando en forma wadratica

$$\frac{1}{12} + (P_{0}A + \frac{12}{A})h + P_{0}V_{0}\left(1 - \frac{T_{1}}{T_{0}}\right) = 0$$

$$\frac{1}{12} + \frac{1}{12} + \frac$$

$$\beta(H_8) = 1.82 \times 10^{-4} \, \text{°C}$$

$$3x = (3) (3.2 \times 10^{-6} \, \text{°C}^{-1})$$