



defekturizirani opelz
273.16 K (gore skali!)

m_1

$(m_1, V,$

$\left[\begin{array}{c} (0) \end{array} \right] \Rightarrow P_{ph}^1$

$(m_1, V, \left[\begin{array}{c} (1) \end{array} \right]) \Rightarrow P^1$

$\theta(1) = \frac{273.16}{P_{ph}^1} \cdot P^1$

✓

||

||

#

m_2

$(m_2, V,$

$\left[\begin{array}{c} (0) \end{array} \right] \Rightarrow P_{ph}^2$

$(m_2, V, \left[\begin{array}{c} (1) \end{array} \right]) \Rightarrow P^2$

$\theta(2) = \frac{273.16}{P_{ph}^2} \cdot P^2$

✓

||

||

#

m_3

$(m_3, V,$

$\left[\begin{array}{c} (0) \end{array} \right] \Rightarrow P_{ph}^3$

$(m_3, V, \left[\begin{array}{c} (1) \end{array} \right]) \Rightarrow P^3$

$\theta(3) = \frac{273.16}{P_{ph}^3} \cdot P^3$

⋮

||

||

#

$m_n \approx 0$

$(m_n, V,$

$\left[\begin{array}{c} (0) \end{array} \right] \Rightarrow P_{ph}^n$

$(m_n, V, \left[\begin{array}{c} (1) \end{array} \right]) \Rightarrow P^n$

$\theta(n) = \frac{273.16}{P_{ph}^n} \cdot P^n$

