



 $EF_X = R_X - f_X = m_W X$

State Space Var

$$W = 0 - \lambda$$

$$T = K_{+}! = 7! = T_{K_{+}}$$

$$V = R_{m}! + K_{B} \omega \lambda$$

$$V = R_{m}T + K_{3}(0 - \lambda)$$

$$V = K_{m}T + K_{3}(0 - \lambda)$$