



$$P \text{ و } \lambda_1 \text{ و } \lambda_2 \quad \begin{cases} \epsilon - \lambda_1 = (1) \Delta \\ \lambda_2 - \lambda_1 = (1) \Delta \end{cases}$$

$$\lambda = \frac{(P)\lambda - (0)\lambda}{P-0} \Leftrightarrow \frac{(1)\lambda - (0)\lambda}{1 - 0} = \frac{0\Delta}{1\Delta} \Leftrightarrow \text{منوط تغیر} \quad (V)$$

$$\lambda = \frac{(V + P\lambda) - (V + (0)\lambda)}{P-0}$$

$$(P-0)\lambda = V + P\lambda - V - 0\lambda$$

$$P\lambda - 0 = P\lambda - V$$

$$\frac{P}{P} = \frac{0 + P\lambda - P\lambda}{P} \Leftrightarrow 0 = V - 0 + P\lambda - P\lambda \Leftrightarrow$$

$$= 0 + P\lambda - P\lambda$$

$$= (1 - P)(0 - P)$$

$$(P) \text{ و } \lambda_1 \text{ و } \lambda_2 \quad \Leftrightarrow \quad 1 = P \quad 0 = P\lambda$$

$$\text{عبارت اول در صورت } = \frac{(1)\lambda \Delta}{1\Delta} \quad 1 = (1)\lambda \quad (1)$$

$$\frac{\lambda}{\lambda} = \frac{c\lambda - (\epsilon)\lambda}{c - \epsilon} \Leftrightarrow \frac{c\lambda - \epsilon\lambda}{c - \epsilon} \quad (9)$$

$$(5) \text{ و } \lambda_1 \text{ و } \lambda_2 \quad \lambda - c\lambda = \frac{(c-\epsilon)\lambda}{c-\epsilon} \Leftrightarrow$$

$$\frac{(1)\lambda - (0+1)\lambda}{1} \Leftrightarrow \lambda - \lambda = (1)\lambda \quad (1)$$

$$\text{اگر } \lambda - \lambda = (1)\lambda \quad \text{اگر } \lambda - \lambda = (1)\lambda$$

□

