

62-82.001.63

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. . . .

$=0$, $()$: $() > 0$

$$Q_1 = \sim \sqrt{2/\dots} \sqrt{\dots - 1}, \quad Q_2 = \sim \sqrt{2/\dots} \sqrt{\dots 2}.$$

$$Q_1 = A_n \dot{y} + \frac{V_{01} + A_n y}{E} \dot{p}_1, \quad Q_2 = A_n \dot{y} - \frac{V_{02} - A_n y}{E} \dot{p}_2,$$

$$V_{01} \quad V_{02} -$$

$$Q_1 = Q_1, \quad Q_2 = Q_2.$$

$$\ddot{y} = [(\dots - \dots) - F] / m,$$

$$(\dots - \dots)$$

$$F -$$

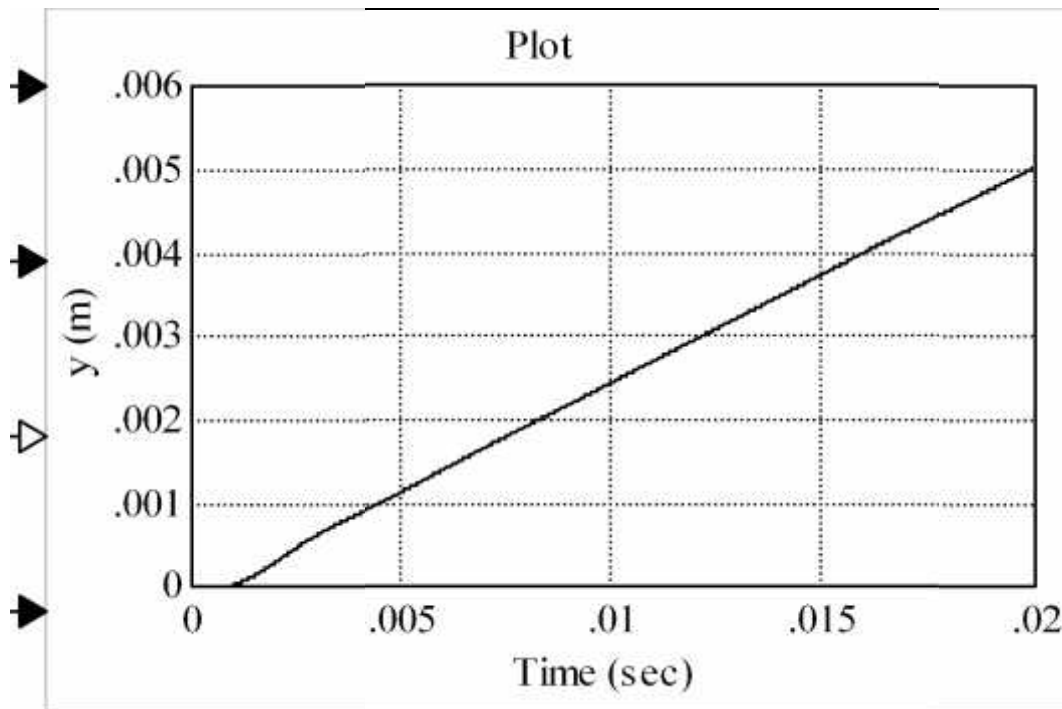
$$\dot{y} = \begin{cases} \frac{1}{m} \int [(p_1 - p_2) - F] dt & (p_1 - p_2) > F \\ 0 & (p_1 - p_2) \leq F \end{cases}$$

F

$$\begin{aligned} & -0,0201^2 \\ & -0,0088^2 \end{aligned}$$

$$\begin{aligned} & -200 \\ & -0,018 \end{aligned}$$

1 2.



1 -

$$\begin{aligned} & 0,015, & & 0,26 / , \\ & 8,8, & & 2,2, \end{aligned}$$

3,8

