

$$e^{-ut + \frac{x}{V} \cos \Gamma}, \quad V - X.$$

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(1).

$$\begin{cases} vm\ddot{x} + vX(x - y) + v^2u \dot{x} = 0 \\ M\ddot{y} + c^2y + v(y - x) + v^2u \dot{y} = F \cos \{ t \end{cases} \quad (1)$$