



N71 Dano: Peurerue: 0= X I, m, r $e^{-\frac{Q}{R}} = \frac{Q}{R} = \frac{X}{R}$ Hauju:T $3C3: 2kx^2 + mx^2 + I.\omega^2 = const$ Moguppeperennyen no bremeru: 2 x x x = 0 $2ux + m\ddot{x} + T\ddot{x} = 0$ $\dot{X} = \frac{-2\kappa}{m + \frac{T}{R^2}} \times \frac{2\kappa}{m + \frac{T}{R^2}} = \sum_{m \neq 1} \frac{T - 2\pi \sqrt{m + \frac{T}{R^2}}}{2\kappa}$ N72 Daro: Penetine: d, 6 Hours T