

Hukum Newton

MODEL MATEMATIK DINAMIK

* Bagan Ketak :



* Pers. differensial

$$\underbrace{F(t)}_{\text{gaya guncangan}} = M \underbrace{\frac{d^2 x(t)}{dt^2}}_{\text{Percepatan}} + B \underbrace{\frac{dx(t)}{dt}}_{\text{kecepatan}} + Kx(t)$$

posisi

