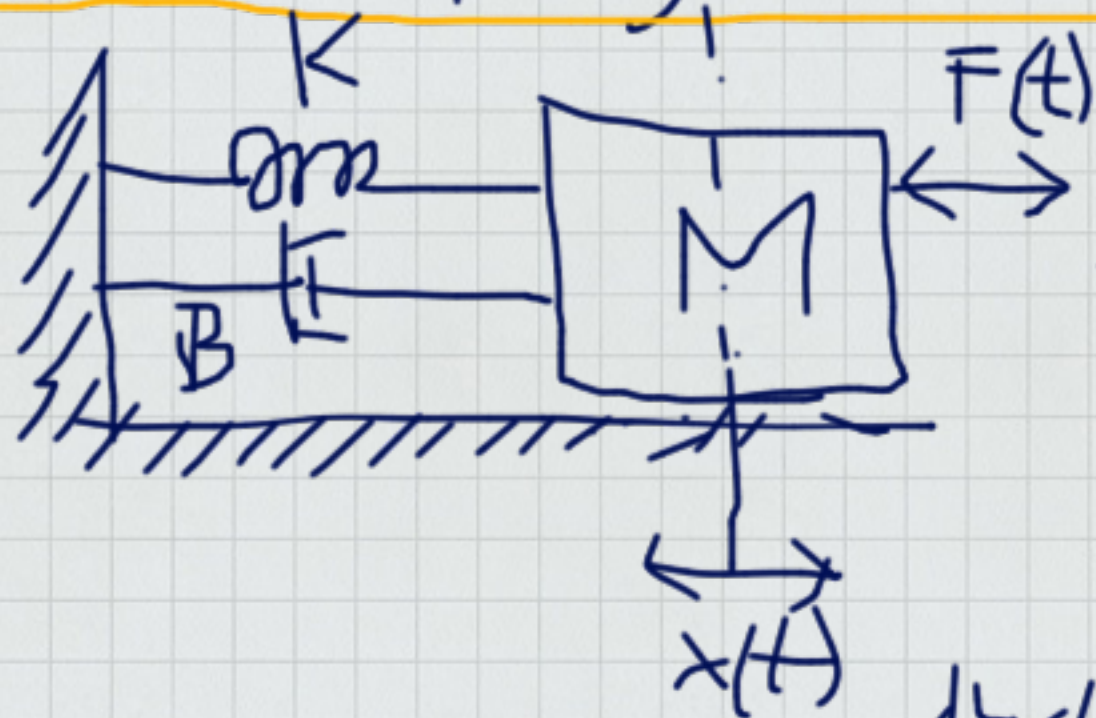


* Contoh MEKANIKA

Sistem Spring-Mass-Damper



Ikutun Newton:

$$F(t) = M \frac{d^2 x(t)}{dt^2} + B \frac{dx(t)}{dt} + Kx(t)$$

(pers. differensial)

