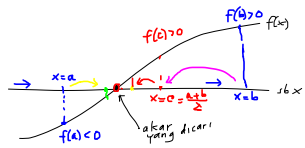
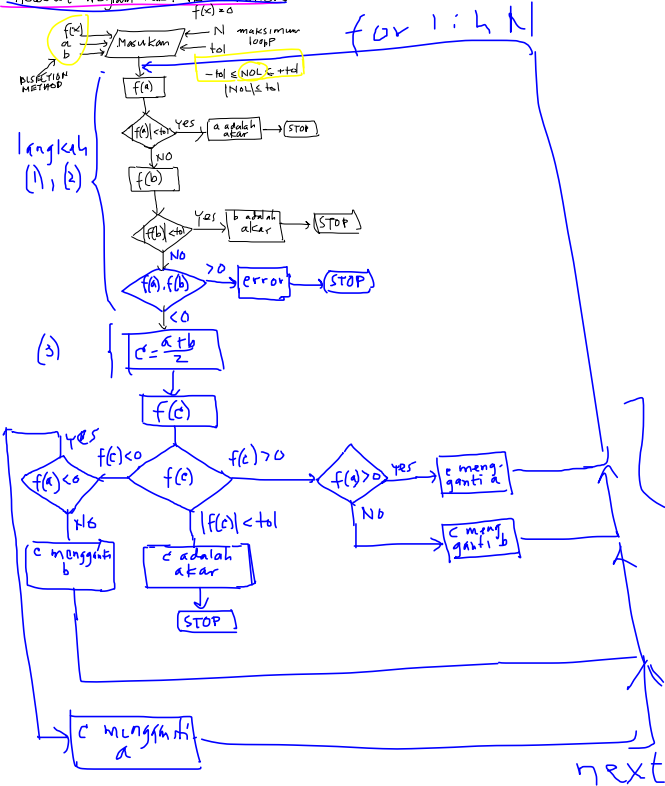


Gagasan Metode Biseksi

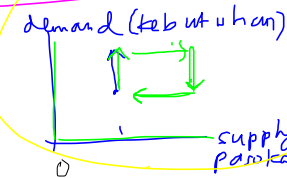


Flowchart Program METODE BISECTION

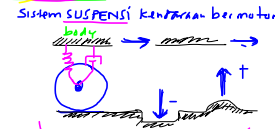


langkah
(4), (5), (6)

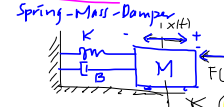
Model Matematika Stok



Realita Fisik



Model Fisik

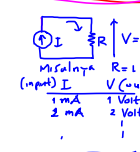


Model MATEMATIK

Per. Differensial

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

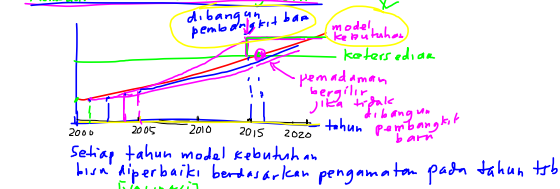
Deterministik dan Stokastik



Deterministik dan Stokastik



Contoh Memuat model konsumsi energi listrik



"ANALOG"

"DIGITAL"

A/D Converter
D/A Converter

