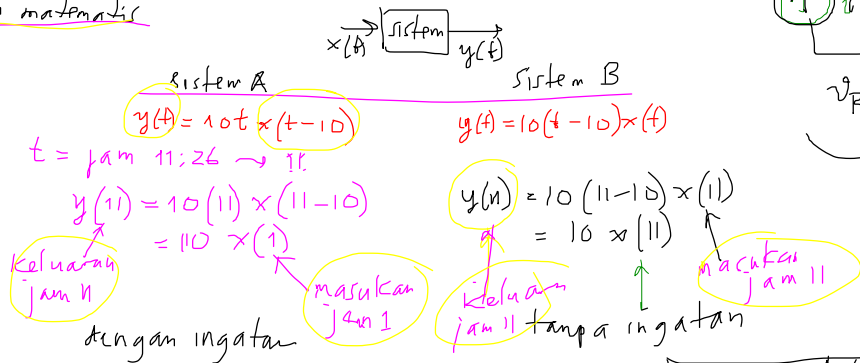


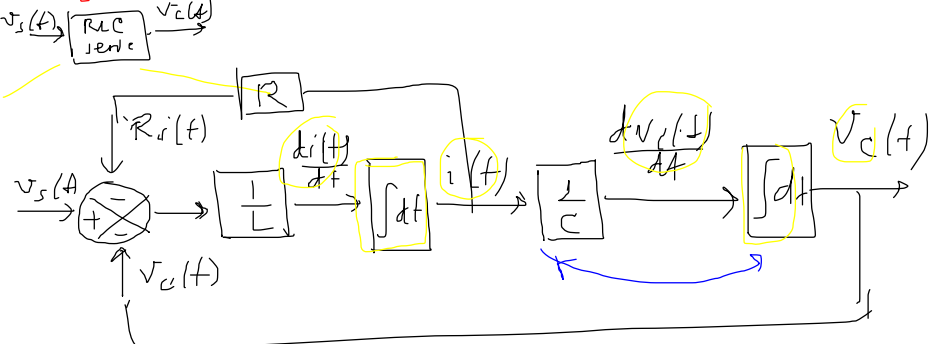
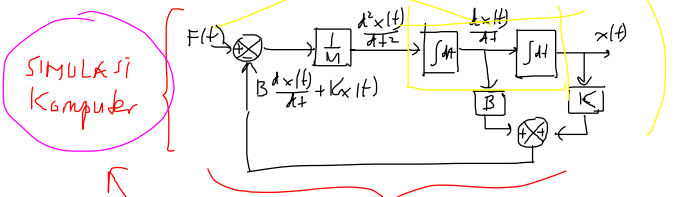
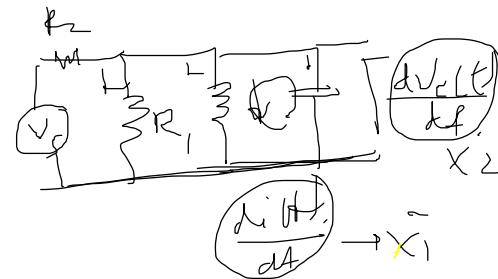
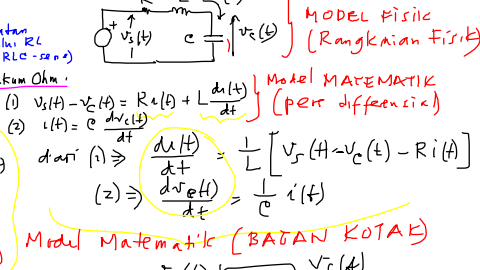
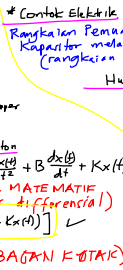
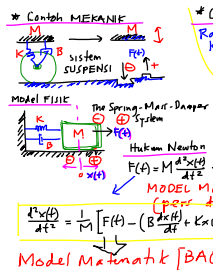
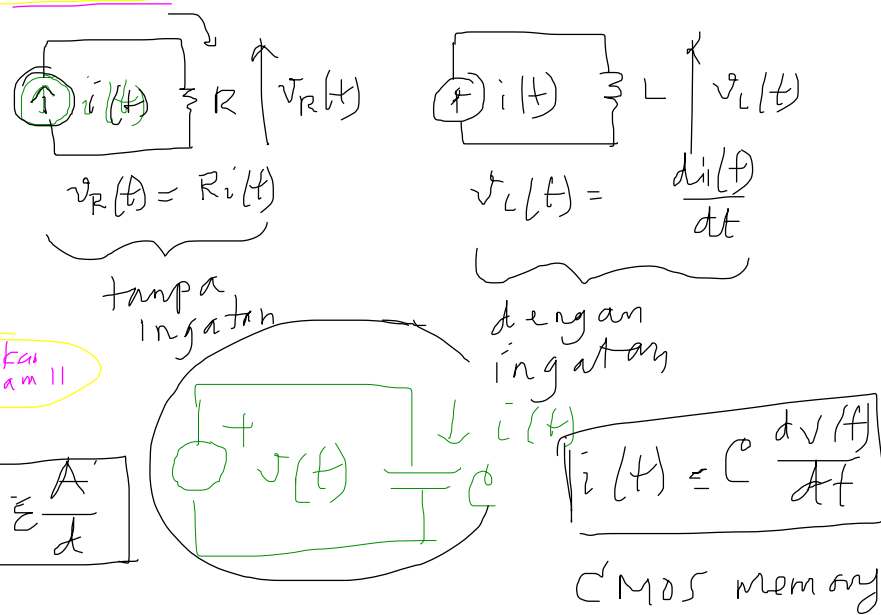
* MACAM-MACAM SISTEM
* Sistem DENGAN dan TANPA INGATAN
 (with and without memory)

Sebuah sistem dikatakan sebagai sistem dengan ingatan ("memiliki ingatan") jika keluaran dan keadaannya pada saat sekarang bergantung pada masukan, keluaran dan/atau keadaannya pada masa lalu.

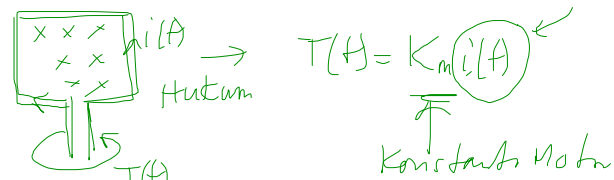
* Contoh matematis



* RLC



Double Integrator



$T(t) = K_m i(t)$
 Konstanta Mekanik