

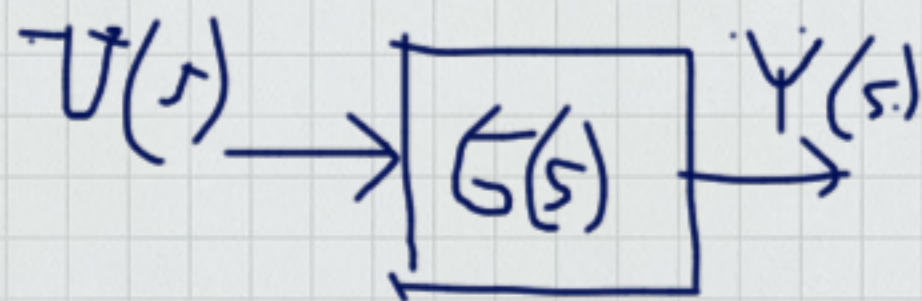
MIDTEST : PEKANI DEPANI: 12/11/15

* Bahan: Bab I, II, III

* OPEN BOOK, NO LAPTOP

* Jangan lupa membawa TABEL LAPLACE

* POLE, ZERO dan ORDER



$$G(s) = \frac{Y(s)}{U(s)}$$

$$G(s) \equiv \frac{\text{Polynomial } s \text{ berderajat } m, N(s)}{\text{Polynomial } s \text{ berderajat } n, D(s)}$$

$$m \leq n$$

[Kasus $m > n$ adalah HPF (High Pass Filter) yang "physically unrealizable"]