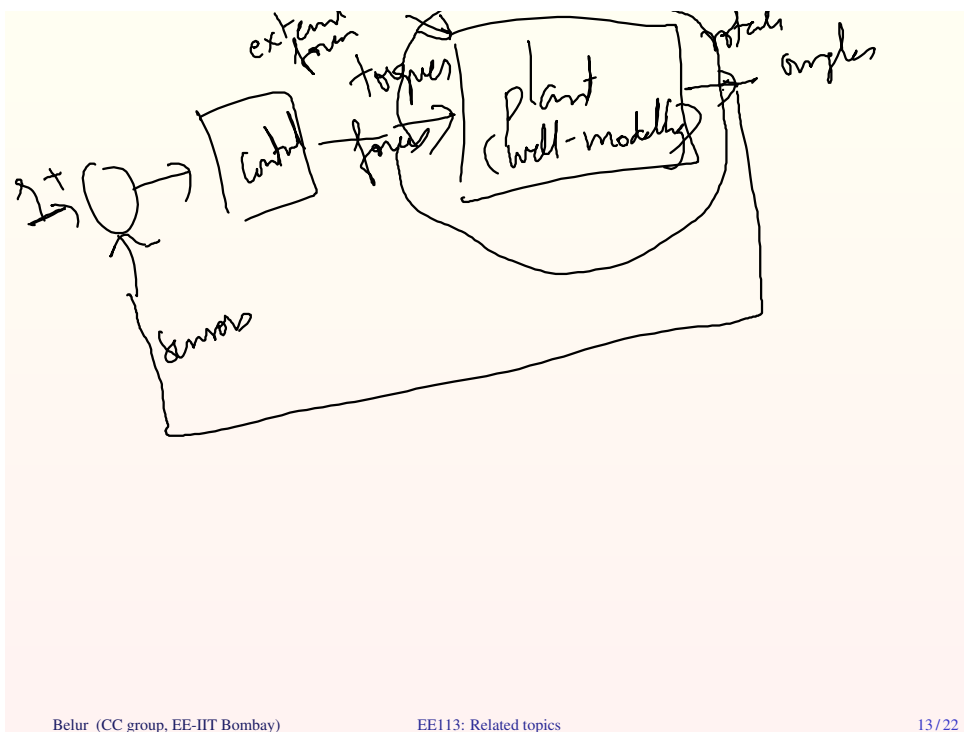
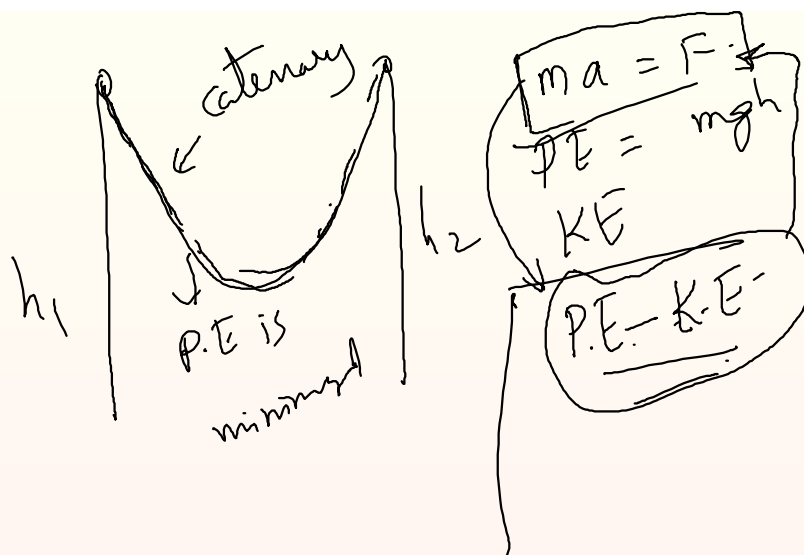
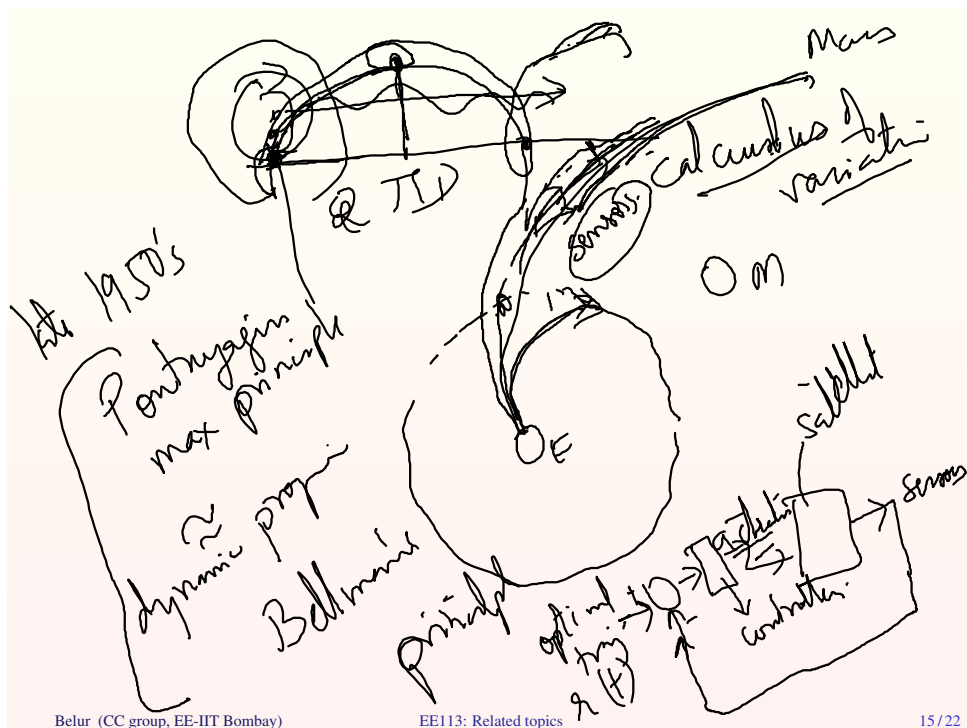
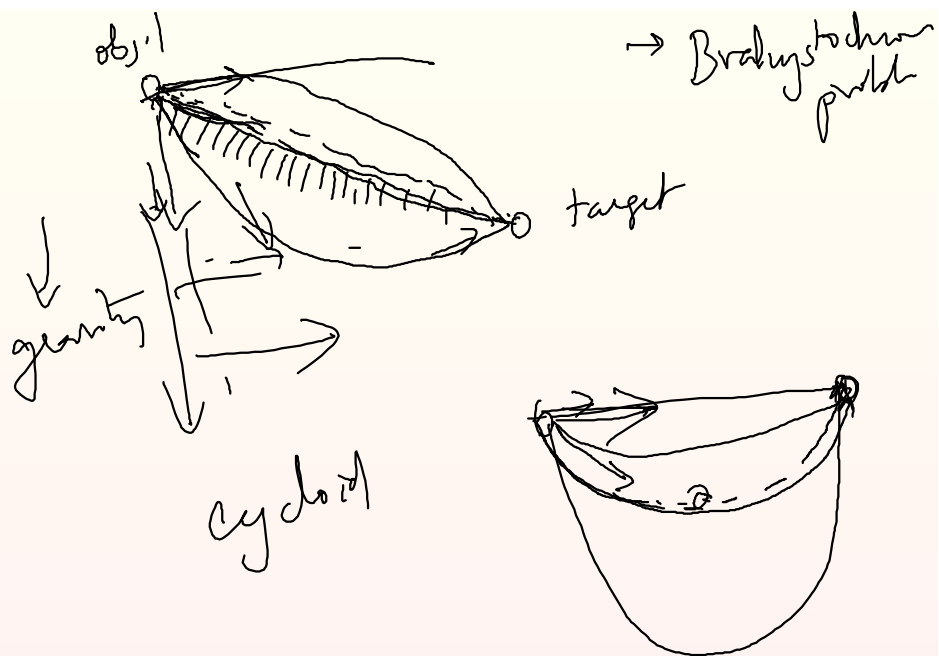
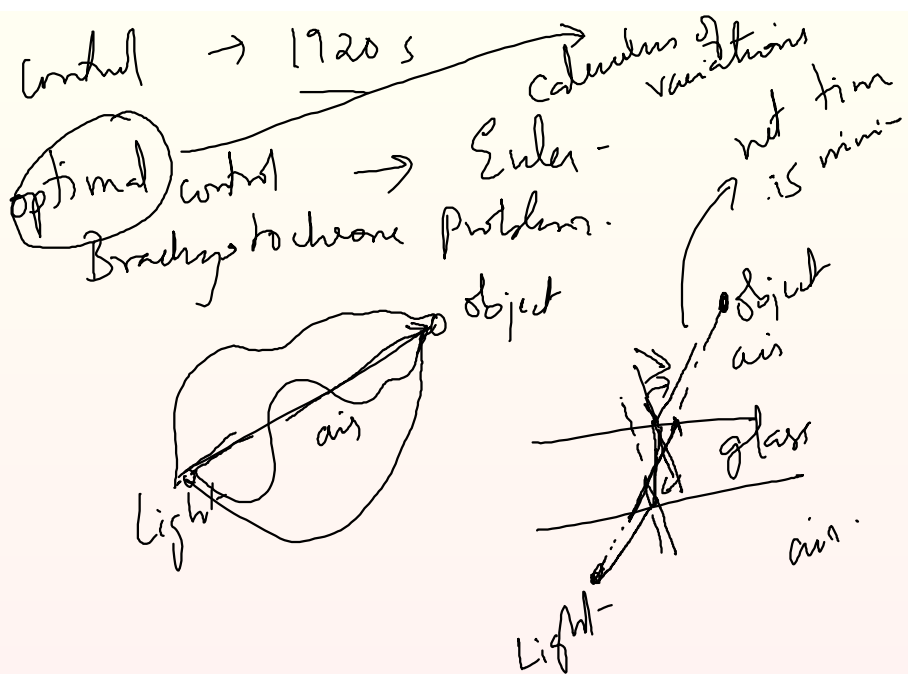






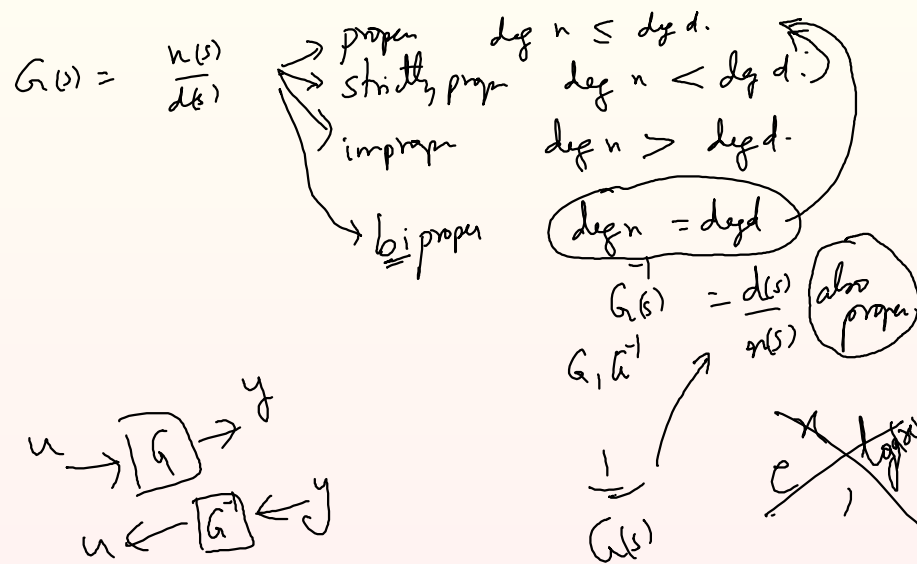


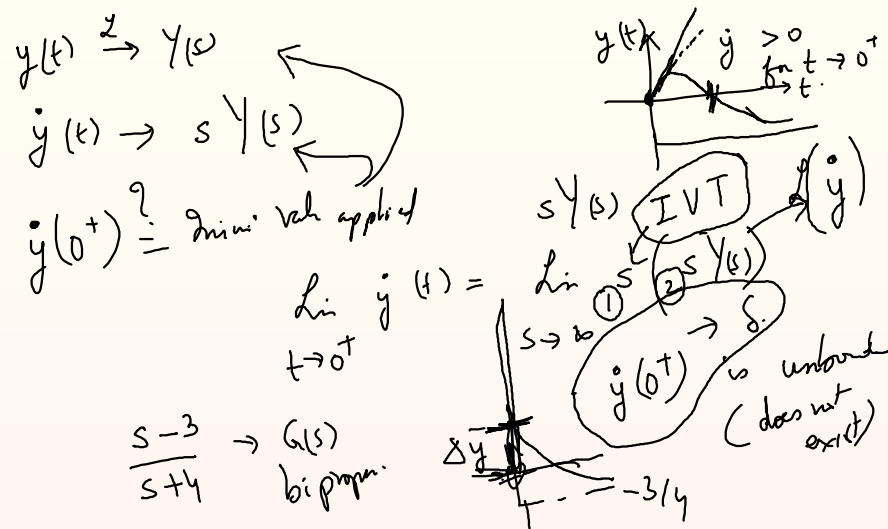


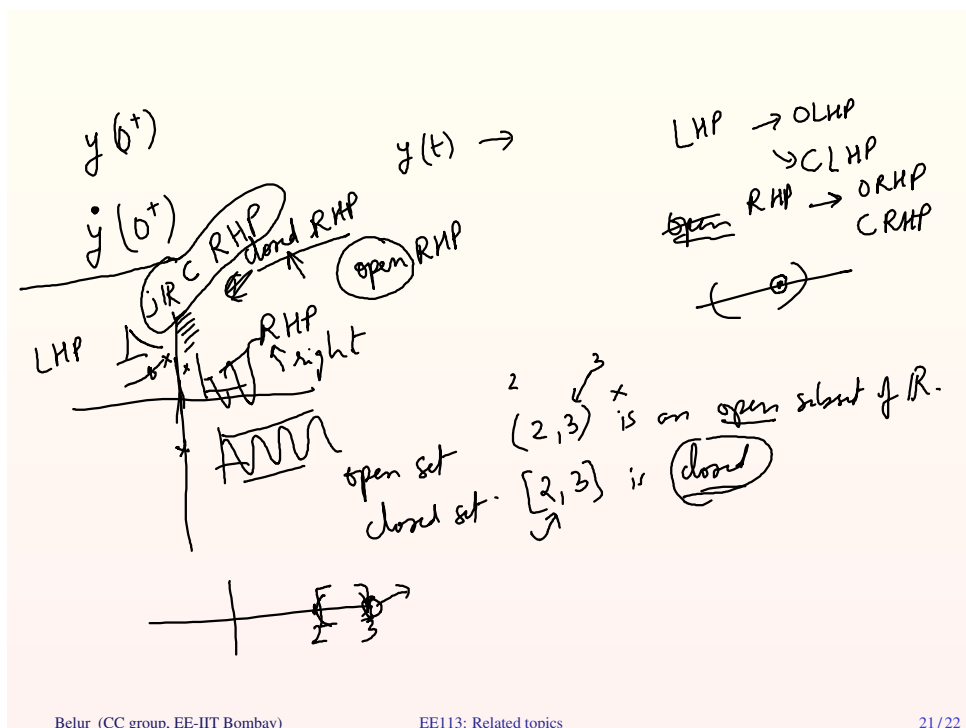


$\text{IUT } y(t)$
 $\lim_{t \rightarrow 0^+} y(t) \leftarrow \lim_{s \rightarrow \infty} s Y(s)$
 $Y(s) = \int_0^{\infty} e^{-st} y(t) dt$
 $Y(s) = \frac{G(s)}{s}$
 $\nearrow$
 step response

Hairy ball theorem







Tutorial on Thursday: will send problems today

