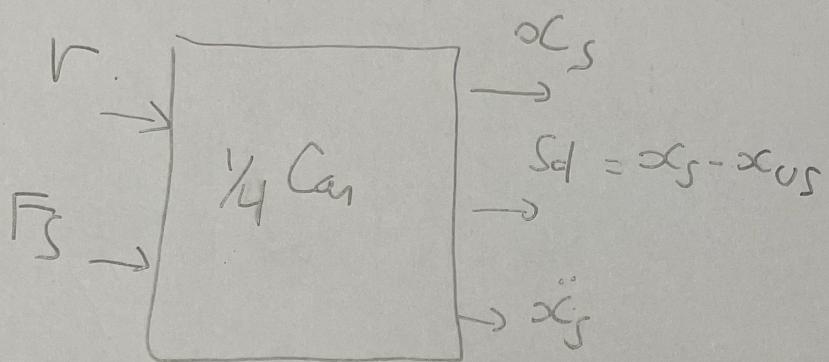


# Car Suspension control.

(1)

$\gamma_4^c$



$$G_{11} = \frac{x_s}{r}$$

$$G_{121} = \frac{s_d}{r}$$

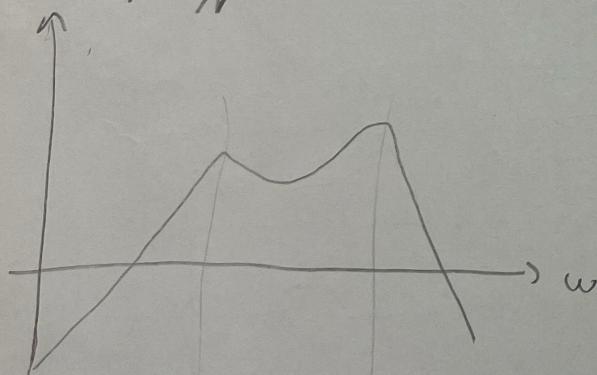
$$G_{131} = \frac{\ddot{x}_s}{r}$$

$$G_{12} = \frac{x_s}{F_s}$$

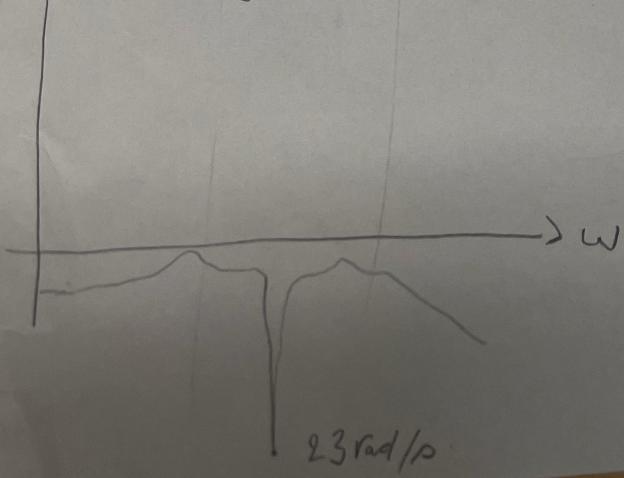
$$G_{22} = \frac{s_d}{F_s}$$

$$G_{32} = \frac{\ddot{x}_s}{F_s}$$

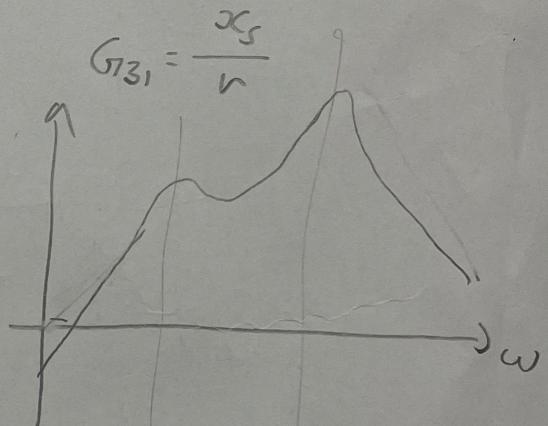
$$G_{21} = \frac{s_d}{r}$$



$$G_{22} = \frac{s_d}{F_s}$$



$$G_{31} = \frac{\ddot{x}_s}{r}$$



$$G_{32} = -\frac{\ddot{x}_s}{F_s}$$

