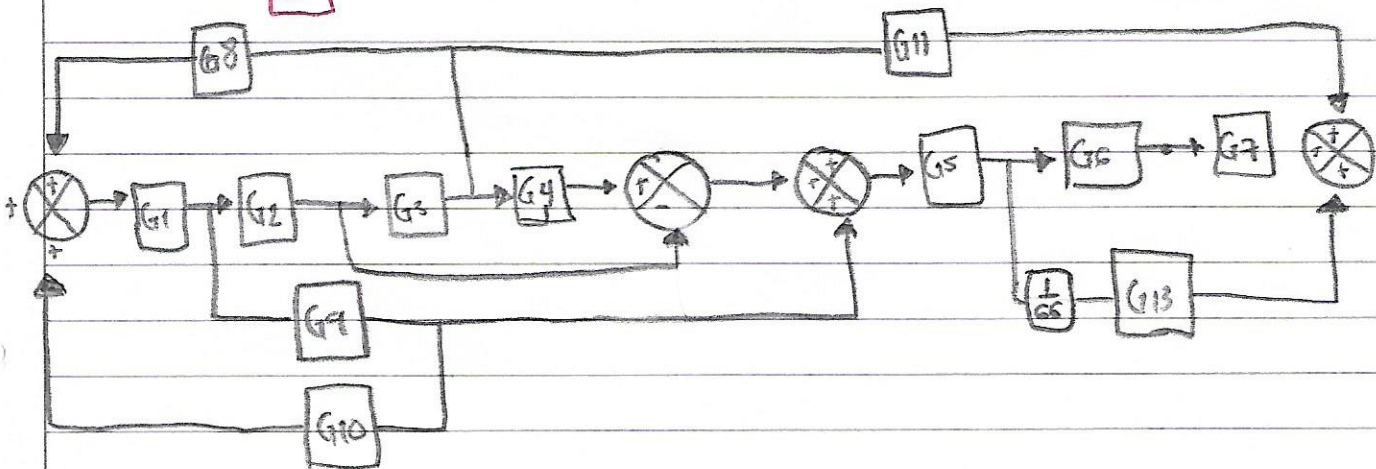
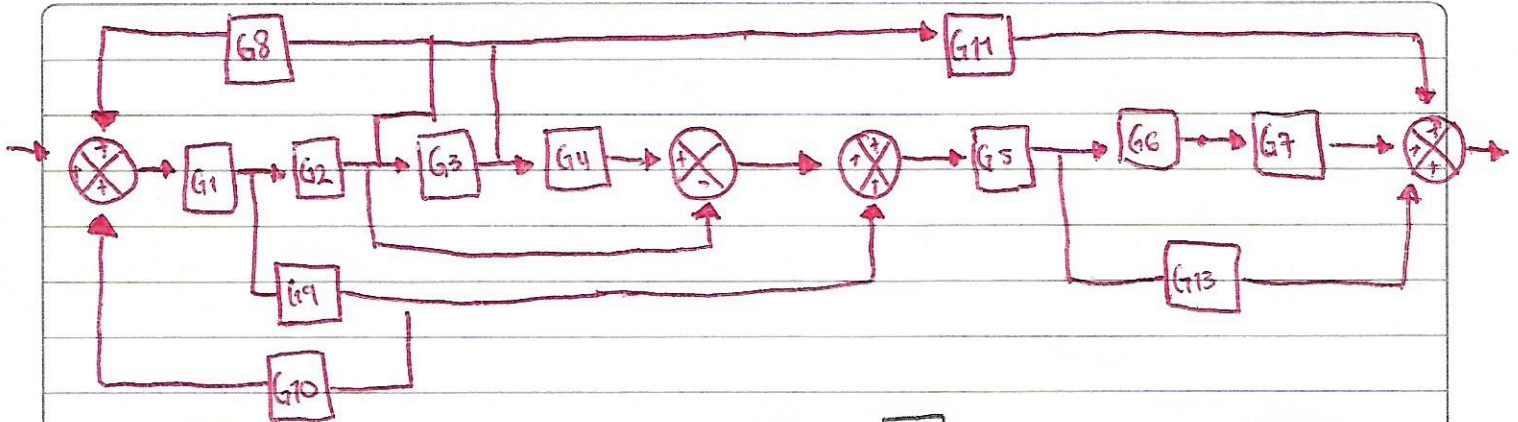
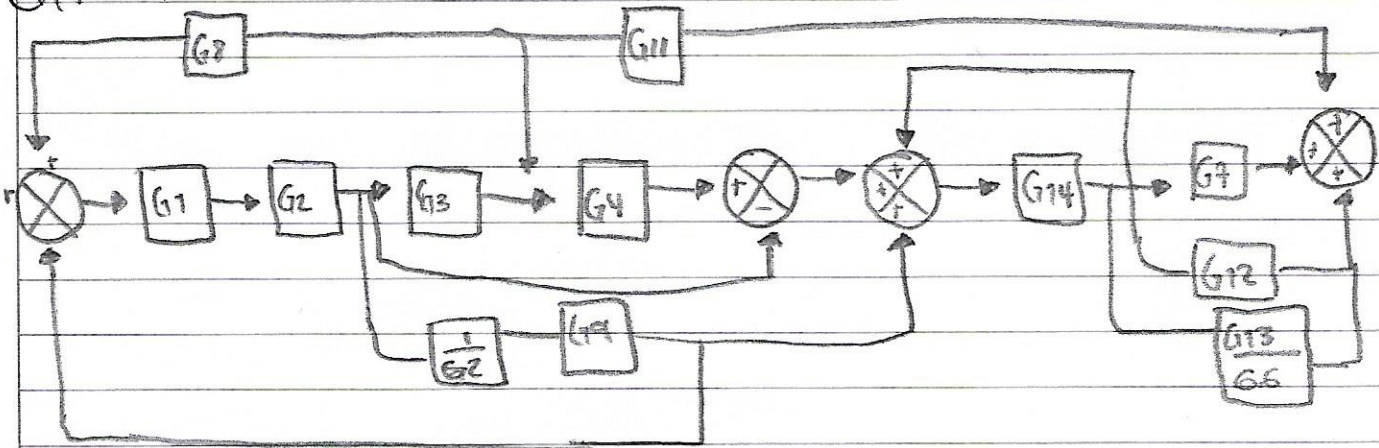


Isidoro Eduardo Pérez S.

04/02/20

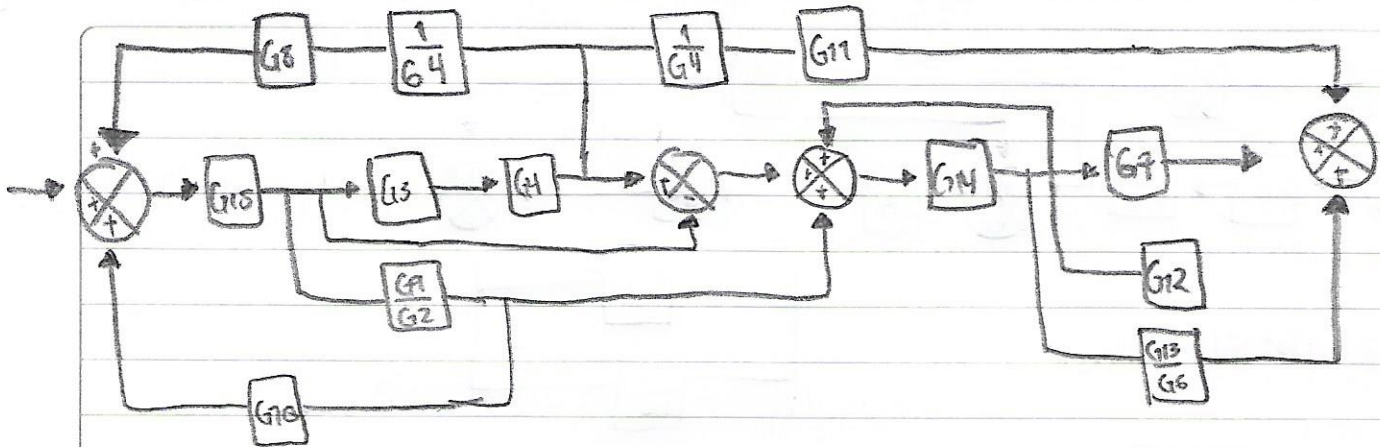


$$G_{14} = G_5 \cdot G_6$$

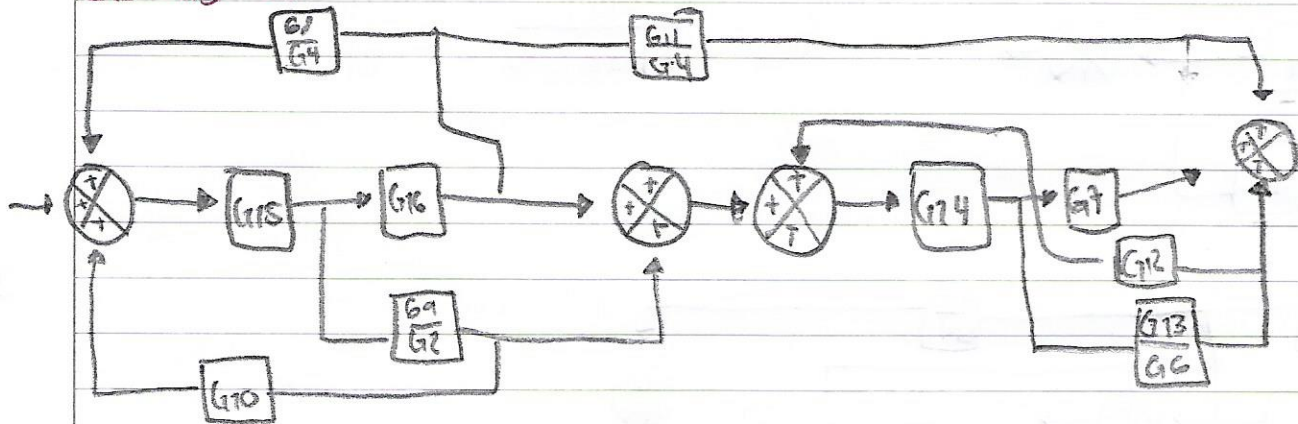


$$G_{15} = G_1 \cdot G_2$$

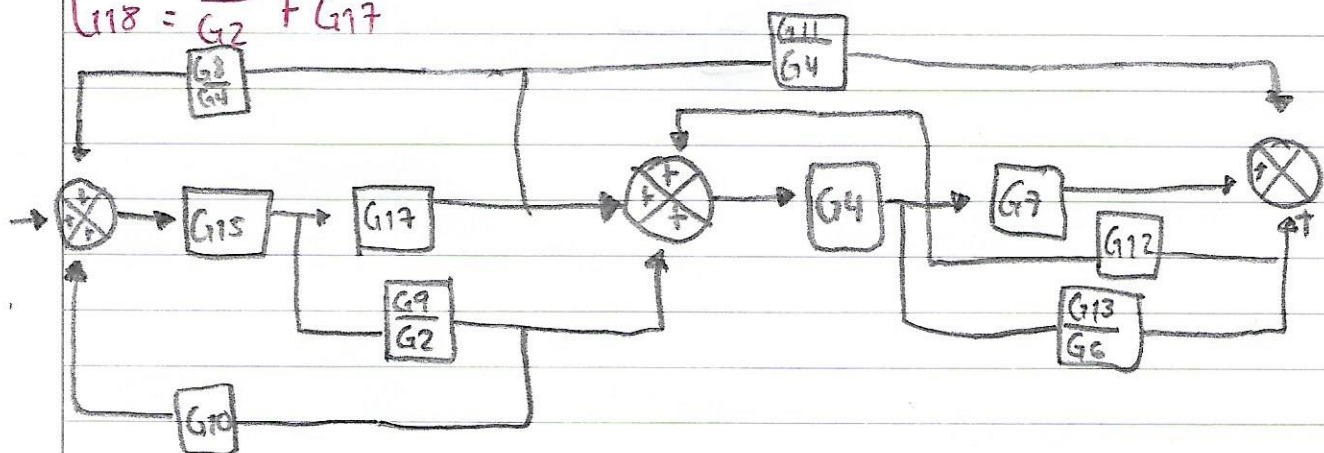
Loudono Edward P.

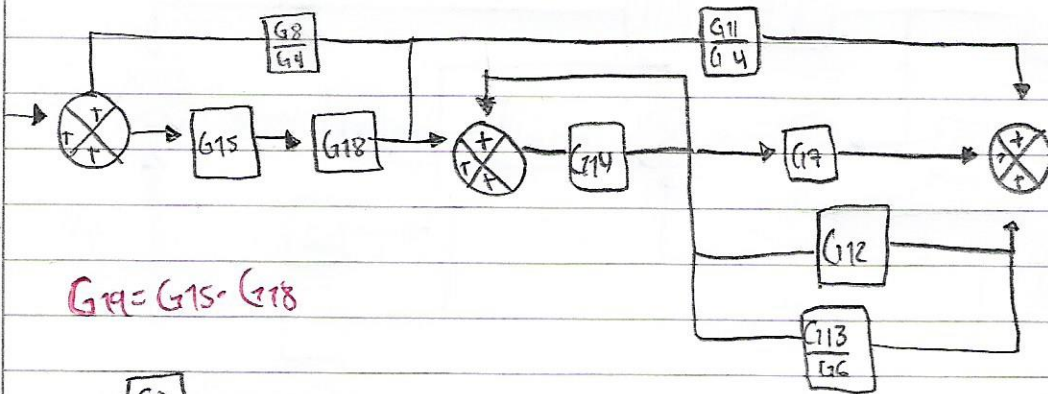


$$G_{16} = G_{13} \cdot G_{14}$$

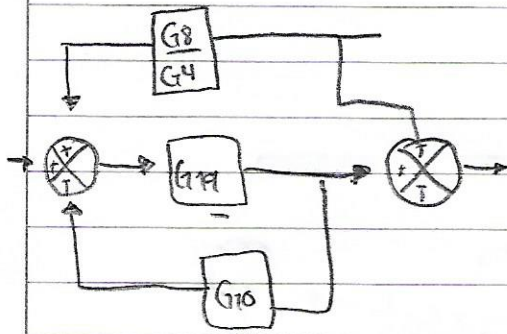


$$G_{18} = \frac{G_9}{G_2} + G_{17}$$





$$G_{19} = G_{15} \cdot G_{18}$$



$$G_{20} = \frac{G_{19}}{1 + G_{14} G_{10}}$$

