$$F(s): W \rightarrow \mathbb{C} \longrightarrow L(s)$$

$$= > V(s) = \frac{L(s)}{1 + L(s)} W(s)$$

$$= F(s)$$

$$S(s): 0 \rightarrow L(s) \rightarrow Y$$

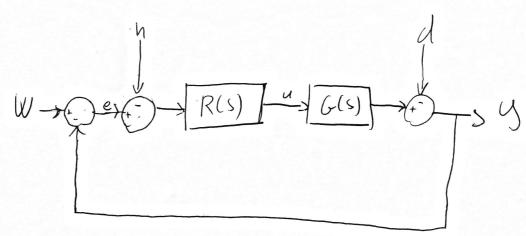
$$= S(s) \cdot D(s)$$

$$= S(s) \cdot D(s)$$

$$Y_{a}(s) = \frac{D(s)}{1+U(s)} =$$

$$= S(s) \cdot D(s)$$

· Modello instrule:



- W; reperments - hi dst. myun -d: dst. usether