

Sulvivor
$$V_{\mu}^{*}(b) = \bigcap_{k} \lambda_{\mu}(b) + \bigcap_{k} (\lambda_{\mu}(b) - \lambda_{\mu}(b)) \dots (D)$$

$$V_o(t) = \frac{1}{C} \left(i_2(t) dt \dots c_3 \right)$$

Para la ecoación (7)

Entonces

Aplicama algebra de bloques

Tenerro ADC = (RE+PR) (SCRV) (SC) - (SCRV) (RE+RV) (I+SCRV) (RF+RV) - CSCRV) (HSCRV) (DE+ RV) - (RF + S.CR, RF + RV+SENT - SENT)(SC)

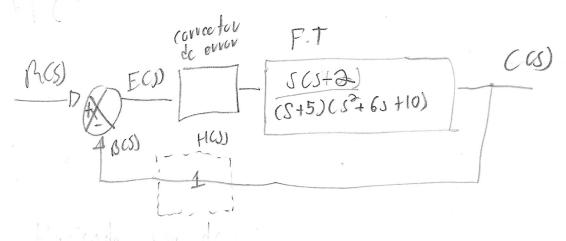
Sustituyondo A, B, C g. D

ADC

1-00

= REFESCRINET RU

Scrube tibethy



$$Cee = lin \frac{5}{5} = lin \frac{1}{(5+5)(5^2+65+10)} = lin \frac{1}{(5+5)(5+5)(5^2+65+10)} = lin \frac{1}{(5+5)(5+5)(5^2+65+10)} = lin \frac{1}{(5+5$$

$$= 19m \frac{5^{3}+65^{3}+10s+55^{3}+30s+50}{5-70}$$

$$= 19m \frac{5^{3}+65^{3}+10s+55^{3}+30s+50}{5^{3}+65^{3}+10s+55^{3}+30s+50}$$

Observances que el error es nagor al 26 =) Necesitanos una estrategia para redicir lo Haciendo vou de un intressor

$$Cee = lim (5(\frac{1}{5}))$$

$$6-70 + Kp(5-2)5$$

$$Cs+5)(5^{2}+6+10)$$

$$= 1/n + (5+5)(5^{2}+65+10) + (5+5)(5-2)$$

$$(5+5)(5^{2}+65+10)$$

$$= \frac{9^{2}m}{5-70} \frac{5^{3}+65^{2}+105+55^{2}+305+50}{5^{3}+605^{2}+105+55^{2}+305+50+Kp5^{2}-Kp52}$$

Hariando cou de un Integuador

$$ce = c_{9m} = c_{5}$$

$$c_{5-70} = c_{5}$$

$$c_{5} = c_{5}$$

$$=\frac{500}{400}=1.04=104%$$