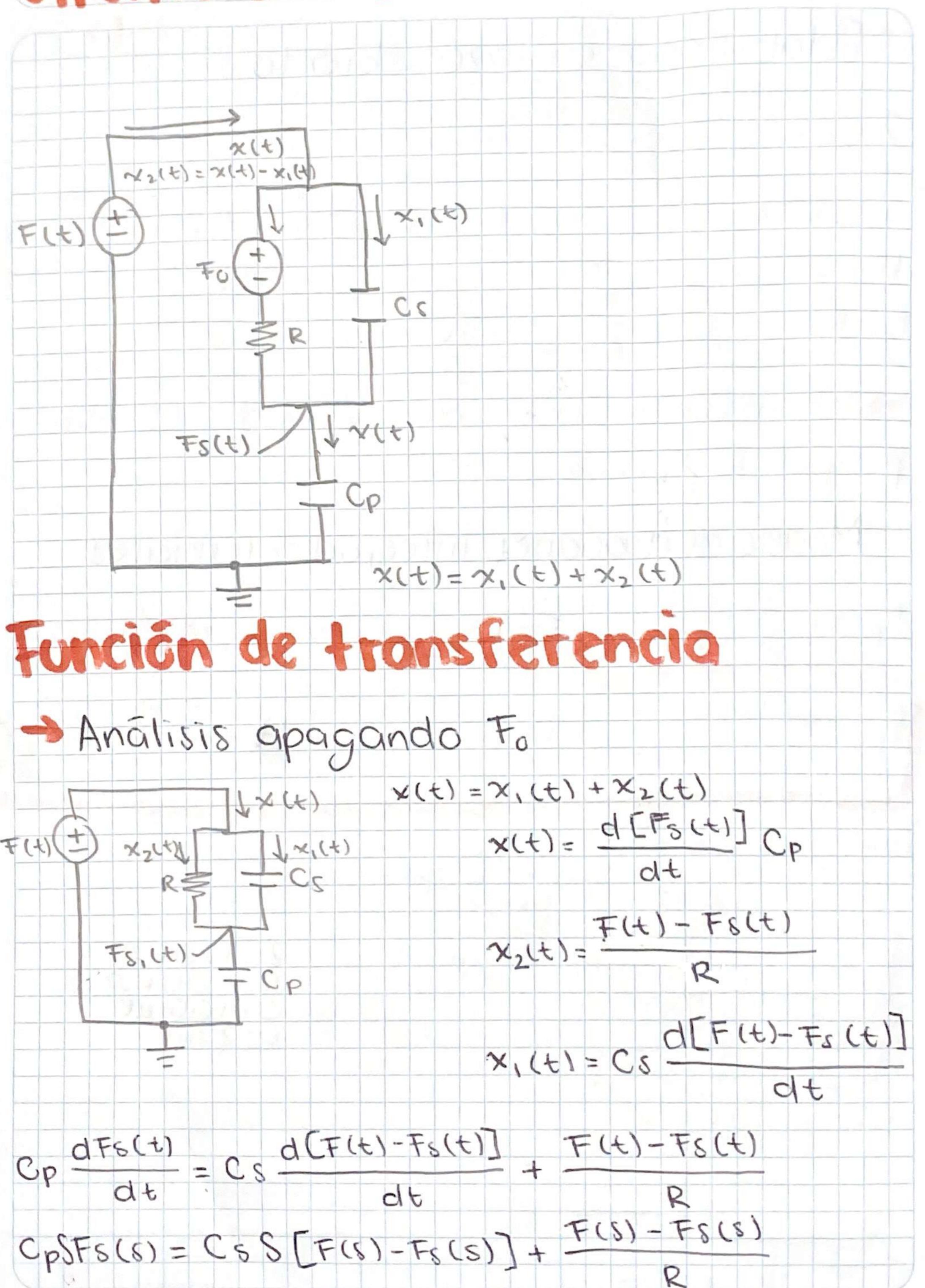
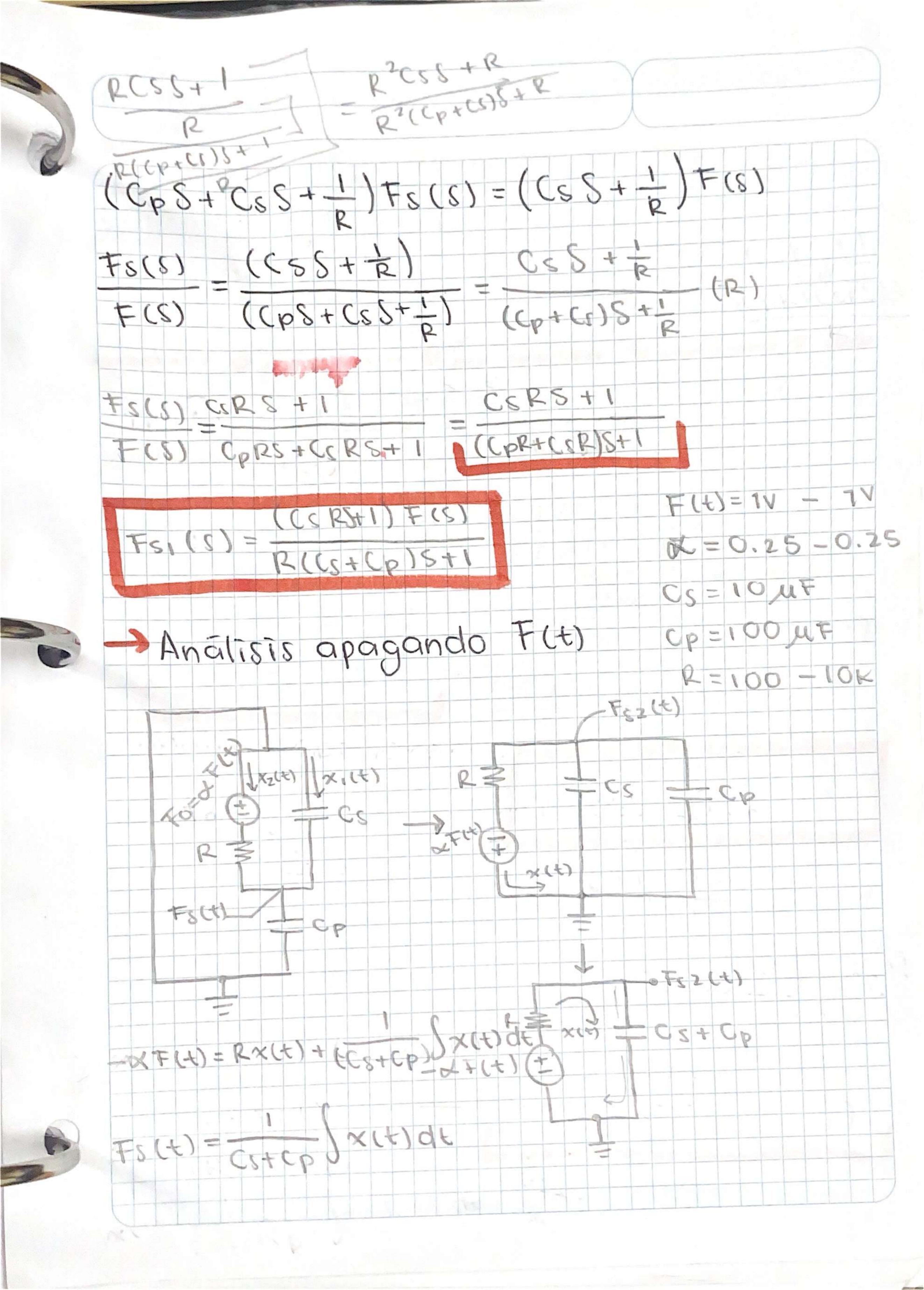
## Circuito eléctrico

23-oct 25





## Error de estado estacionario y 1980 abierto - x F(s) = Px(s) + x(l) Px(s) - x (ls+Cp)s

 $F_{S}(S) = \frac{x(S)}{(C_{S} + C_{D})S}$   $P_{X}(S)(\varnothing(C_{S} + C_{D})S) + Z_{X}(S)$ 

FS = - (S)(&((S+CP)S) + &(S)

X(S)[R((S+Cp)S+1]

- od (((s+(p))5

FS(S) (CS+CP)S

FS = R(CS+CP)S+1 R(CS+CP)S+1

5 (CE+ED)?

FS2(S) = - (CS+CP)S+1

FS(S) = FS1(S) + FS2(S)

FS(8) = ((8R8+1)F(6) - 0LFC6 R((p+C6)8+1

FSCS) CSRS+1-0X

FCS) R(Cp+Cs)S+1

