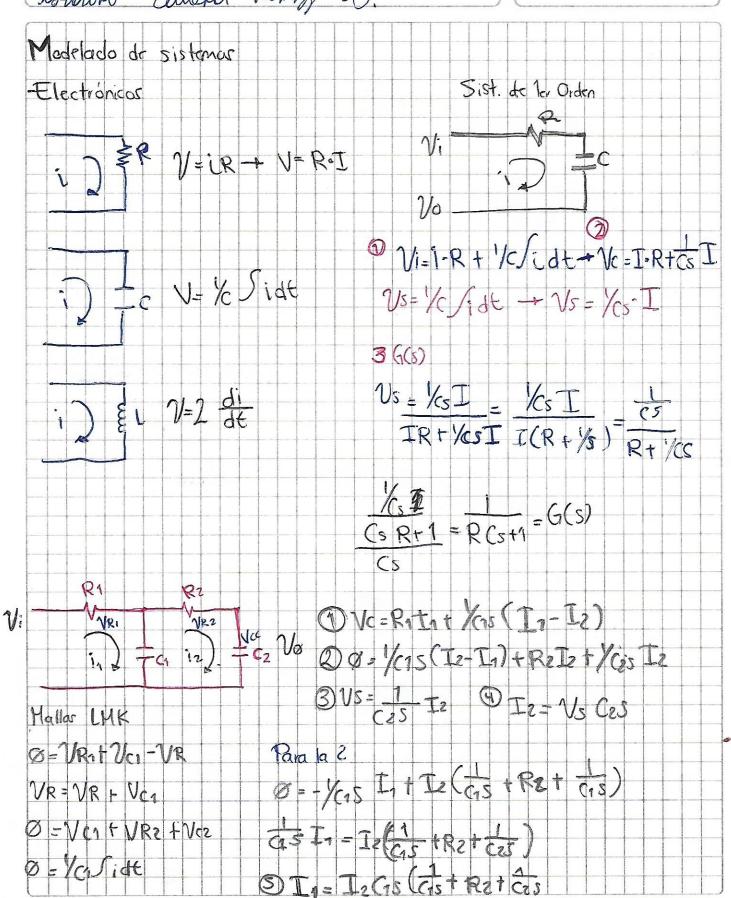
- Isudoro Edward Reiz & Sust. 4 en 5 ECB II = V5 C2 5 C1 5 (C15 + Re + C25) Sust Gen 1 Vc = R1 (VC25C15 (C15+R2+C25)) + /C15 (V5 (25C15(C15+R2+C25)-16(2) = (R1C1C252 [1] + R2 + C25]) + (C2S(C1S + R2 + C25) Vø Vo 木

Isudoro Edward Rény S.

10/01/2020



Strike-isi...

loidoro Educid Reven Dolorio 14/01/20 Vi-Vcz tVc1 + VLZ Vi=Cz S(i1-12) de + Ci Sindt + 12 de EL2 0 = VL1 + VCZ 0= 4 diz + cz J (12-11)dt 7/s=C1 Sindt 1) Vi= (25 (I1- I2) + C15 I1+ 425 I1 2) 0 = 45 Fet C25 (Je-In) 3) VS= C15 T1 4) I1 = V5 C15 0=-C25 (In-Te) (c25 + Ln5) -Iz(C25+L15) = C25 F1 = I2 = C25 F1 (C25 + C15) Sustituir 4 on 5 5) I2 = (25 VS G5 (C25 + L15) 6 en 1 Vi= (25 U5 (15 (25 + L15) - V5 (15) + C15 (V5 C15) + (25 (V5 G5) Vi=Us(25 (25 (15/25 + 45)-(15) (45) Judia de transferencia Us Vi C25 C25 C15 (C25 + L15) - C13] + L25 (C15)) <u>Us</u> C25(25 C15 C(25 + LA5D-C25)+ C25 (25) (25 (15 C25 + C15 + L15 + C25 + LES

Strike-isi,

locatoro Educad Résey D. 14/01/20 Ø=Vc1 + VR + VL2 - VC 1 C3 Vo Vi= V(1 + VR + VL2 Vi= /(1) i1 dt + R(i1-12) [di EL2 Ø=VcetVcntVcstVR Ø= Yoz Sizde + L diz + /cs Sizde + R(iz-iz) Vs= /3 12 de 1) Vi= /C1 SI1+R(I1+I2)+ L25 I1 2) 0 = 1/c25 T2 + 215J2 + 1/c35 T2 + R(I2-I1) 3) Vs= 1/C35 J2 4) Iz = V5 G5 0=-RIn+I2 (c25. +L15 + (35 + R) 5) I1 = I2 R((25 + L15 + C35 + R) 4 en 5 6) In = VSC3 SR(C2S + L7S + CB5 + R) 6 cn 1 vi= Cis (Uses SR [Cas + Lis + Gs + R])+R(VsCas R [Gs + Lis+ (35 + R] - Vs (35) + Le S (Vs (35 RC25 + L15+ 635+ R) Sunción de transferencia VI (C35 RT VOS + 115 + UI (C35 RT /05 + U5 + /05 + R) + (GS(/25 + C15 + /05 + R) (GS) + (25 (C35 RC /25 + C15 + /03 + R) + (25 (C35 RC /25 + C15 + C15 + /03 + R) + (25 (C35 RC /25 + C15 + C15 + C15 + R) + (25 (C35 Agrupando terminos semejantos VI = C35 P GS+L7+ (35 C25 + US+R + L25+ C35 R + L15

Strikenisi

bushers Edward Reinez D 14/01/20 R3
W=VR1 TVC1
W3+C3
US Ø=VC1 + UR2 + UL1 + VL2 + VC2 + VR3 + VL3
- US=C3 \(\) i3 dt 0 = ci (ie-ir) detie Rz + 21 de et 22 later) (cz (i3-i2) + is R3 + C3 is Vi=11R1 + CT S(11-12) dE VRI= IR UPS= 13 R3 Vei = (1 /1-12) de Vez= (z) is dt VR2 = 12 RZ L1 = L1 diz V3=1 / 13dt Lz=le d(iz-i3) DVi= I-R+ + CTS (I+ Iz)dt 20 0 = 1 (Iz - I3) + Iz R2 + US I2 + L2 5 (I2-I3) + C25 I5 + I3 R3 + C35 3 V5 = C35 I3 - PI3 = V5C35 CIS II + IZ (RZ + LIS+ LZS - I3 + CZS I3 + I3 R3 + LZS I3) 5) In=Iz (3 (Rz+C1 S+C2 S - I3 + (25 I3 R3 + (35 I2) Sustituli 4 en 5 GII = IZ CIS(RZ + LIS + LZS - (USSS) + (USS) + (USS) PS + (25) = [I2 (15 (R2+475+ 625- (Us (35)+625 (Us (35) + (US (35) R3 +635 (US (35))] R1+635

14/01/20 landoro Edward Reno D. Vi = 1/5 [I2 (15 (R2 + L15+ L25+ C25 + R3 + C35] R+ + C15 [I2 C13 (R2+ L15+ L25+ C25 + R3 + 1 C25 (Iz (15 (Retast Lest cest Rs + Gs) Ratas [Izas (Re+ Last lesters R3 Vi TILES (REHL HE FI TR3 FI - JR1 tois [Iz (15 (RztL152+ 12+R3+1) IZLS3 (R2TL+L2T1+ R2+1) R1 (12L15 (R2TL152+ L2T (R3TL)