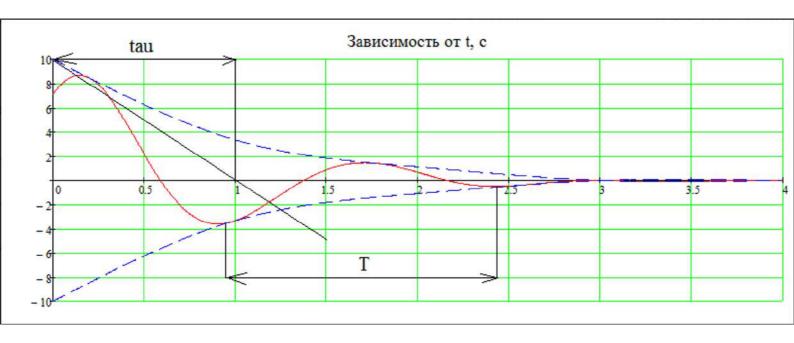
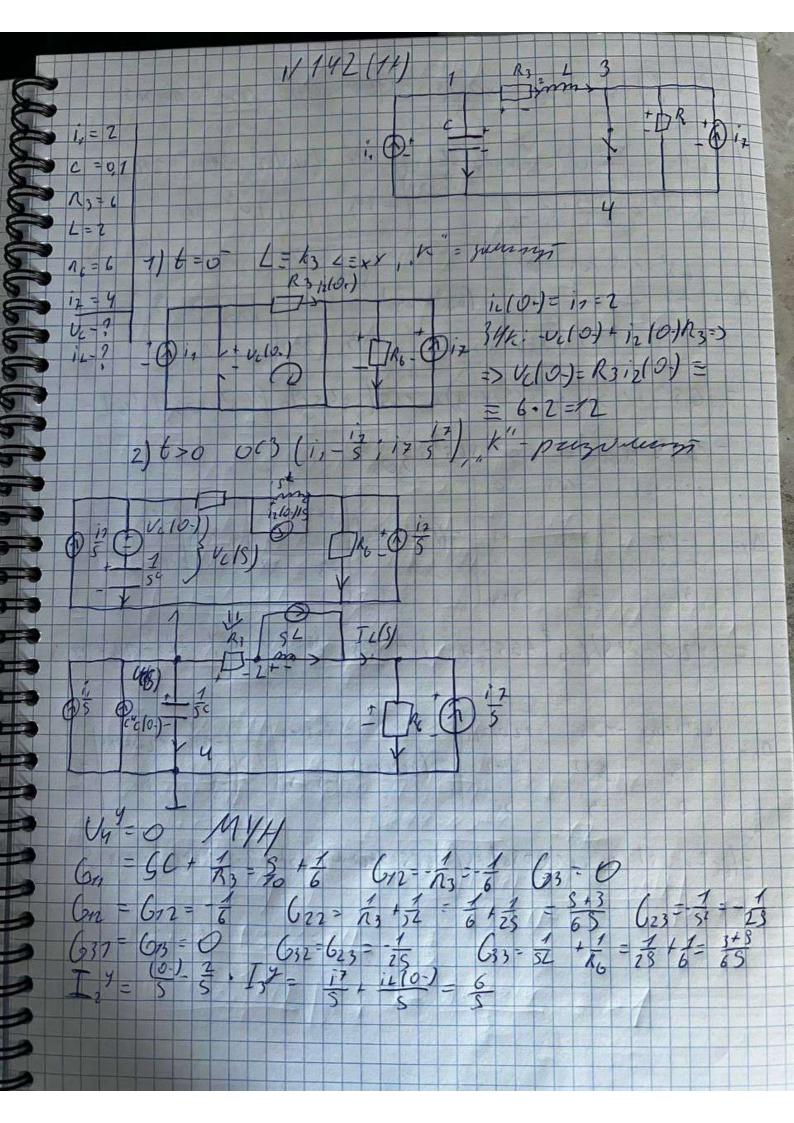


UL(1) = -12e-4+ 3e-+ - be + +70 F2(3) = 5/2 (5 +5) 52+75+17 5/2 (52/55) = 5/2 in (01) = ling 5 to (5)= ling 52+75+17 U2(5) = 5 F2 (5) - L12(01) = 502 (58155) 5 ×2 (35-12) 5V2 (352-115) = 15VZ UL (0+)=/12 5 V2(5/=/1m 5-2,781/4 5 + 28 + 17 = 0 D. = -16 S1, 2 = -1 + 14 5 12 (5+5) \_ A1 52+25+17 S+1-j4 S+12j4 A) = 5 (2 (5+5) | 5 (-7+j4) = 5 (1(7+j) = 5e-1450 S+1+j4 | 5-1+j4 = j8 116(1)=100 (08(46-450) 6>01 5 12 (35-12) A1 + A2 52 128+12 - 517-14 5 11179 A1 = 512 (35-12) (5= 14)4 = 5 (72 e)3 V(+)=10/12e+008 (4/4549), 6>0 2 = 6 = f = 1 T = 20 = 20 = 2





U, 9 = 1 02 = 10+65 (652+105)U, 9 - 1050, 4 = nor 725 0 5 13 -3 +105 -5 -3 +105 -5 -3 = (65 + 1105) (52+6514-9) + 105 (-52-35) = (682+105) (52+65) 1053-305= 6543653 +3052 (120+225/(52+65+9-9)+ 105(-36-115+ 105)= 7253+1252+14405 1201218 | 513-12 | -12 = (65 4105) -3 36 = (652 +195) (365, 108=36) +5(=3605+360+2115) -21653+64852+10805

1252 +778+740 72574428 10405 4= 5 5 3 285 2 + 5.15 - 6541315323052 U2 9 02 6 4852 410800 = 10 8 5 1 1800 0 5 4, 3653 230 5 3 2152 45 U3 - 5 = 65° + 765° + 305° + 53 + 55° + 1085 + 180 534687456 (16/5/= V15-44) = 12521225, 240 A1 12 A3 125412512401 Ay = 1252,275,240/ 52,65+5 /5=0=48 Az= 5(5+5) 15=7 A = 725 47781740/ 5/5-1/ 15=-5 (Ve(6)= 48-45 et + 4006 t >01 ILISI = 12'-49 + 12(0.) = 1 (1985 1198 3652 11985 190) = 252-63+60 A1 A2 1 A3 = 5 (52+65+5) = 5 + 5+1 5+5 Ay= 252-65+10/ 54165+5/5=0=2 Az= 3(5+5)/5=-1 A = 257-68410 /5=-4 T2(9/= 3 - 5/1 / 5/5

114(+) = 2-9 -6-9 est, 6-0 TOH 30 V((04) = 48-440 + 40 = 48-45+4=12 Uclot = lin Sulst Im 52, 25 2746 = 12  $i_{2}(0+) = 2 - \frac{y}{2} = 0 + \frac{y}{2} = 0$   $i_{1}(0+) = lin \quad s \cdot I_{1}(5) = lin \quad 2s^{2} + es \cdot lio = 0$   $s = 0 \quad 3 = 0 \quad 5 = 0$ TO430 Uc (00) = lim (48-45e+4e+)=48 U(2) = In (SU(5)) = In 125212251240 5-20 5216515 = 48 12/00)=/13 (2-40-64)=2 12/2/ = 1im 5 [2/5] = 1im 252-C5+10 5-00 52+65+5