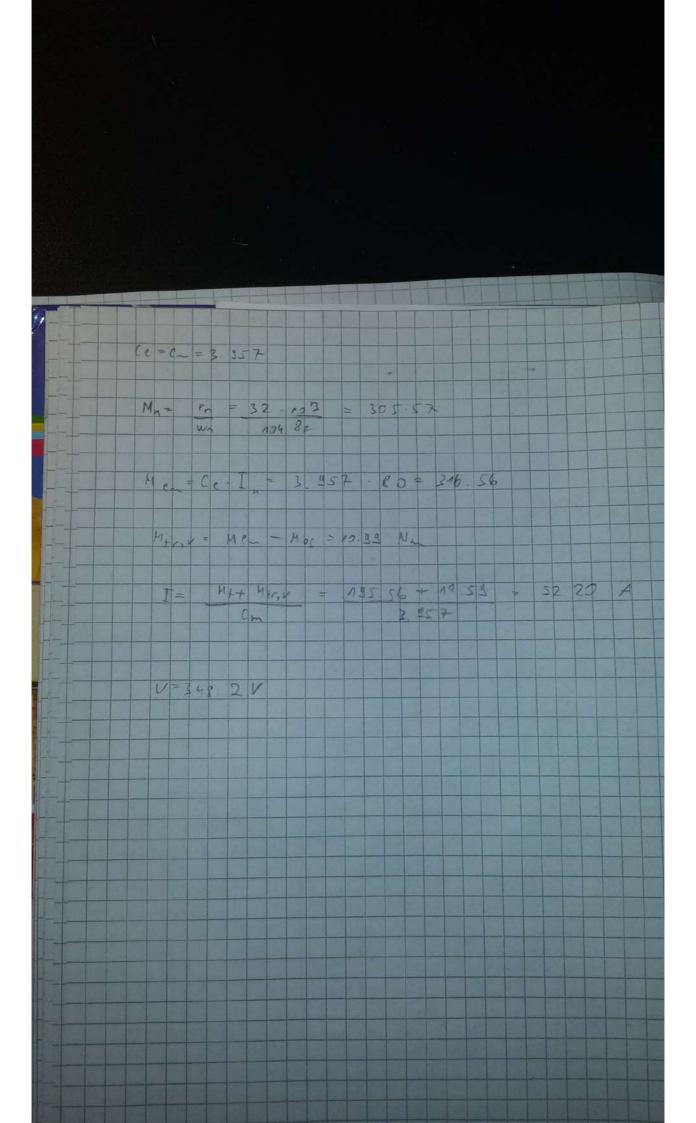
5 A 4= 510 - 10 12=0.72 1.3,000 (3.5,000) Hospitan Anger (5 net 15. da) V= ce - + I - 82 P-E422 11 ml Trace a fining rusper -> exerci-M = = C = 1 b Mm = Men = ma + My iv Elevi V 11 For ted the total Jed-124 JE c= En. 6 Co= &e . 6 munt -> Nm Ce = CL brains - radis horent -> Na Ge = 29 Prita Hod - now ten w Ch 60 5/1/12 -> 0/min ils CE politice since Ma Plosia MILES AND - sesting - test non stage no george (lod no lorge) h

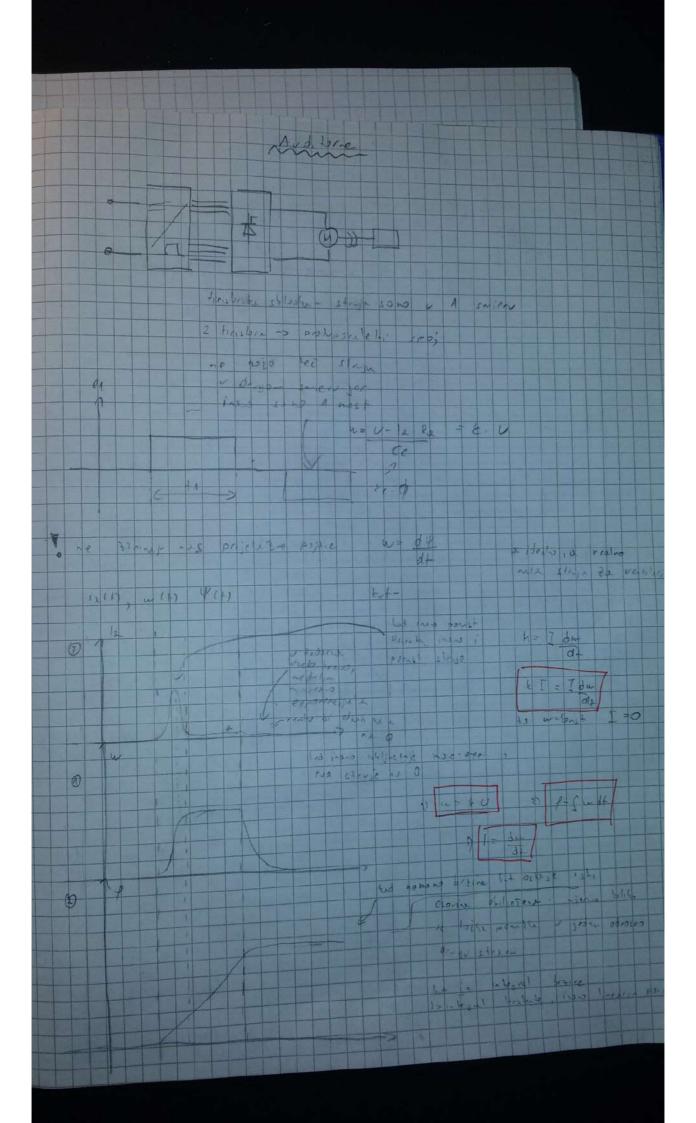
1 27 4 4 322 7 1 1 2 a-ditorne Pn = 28 & W Var 100 V 1 - 80 A nn = 1000 min hx = 0.27 sz b) 20= 13-7 T 60 A w=1 , Mac = ML PK 111 1800/2 PLI (140) - TAPN- 1018 +2 12 0x00ini Leguidianis biene resto proces i rati cientes Gpn 80,0,0 - 5tro, 121, 800 yeranson troops went as party in motor desir protuposed for 12 h > h0 10 (6.8) | E>U

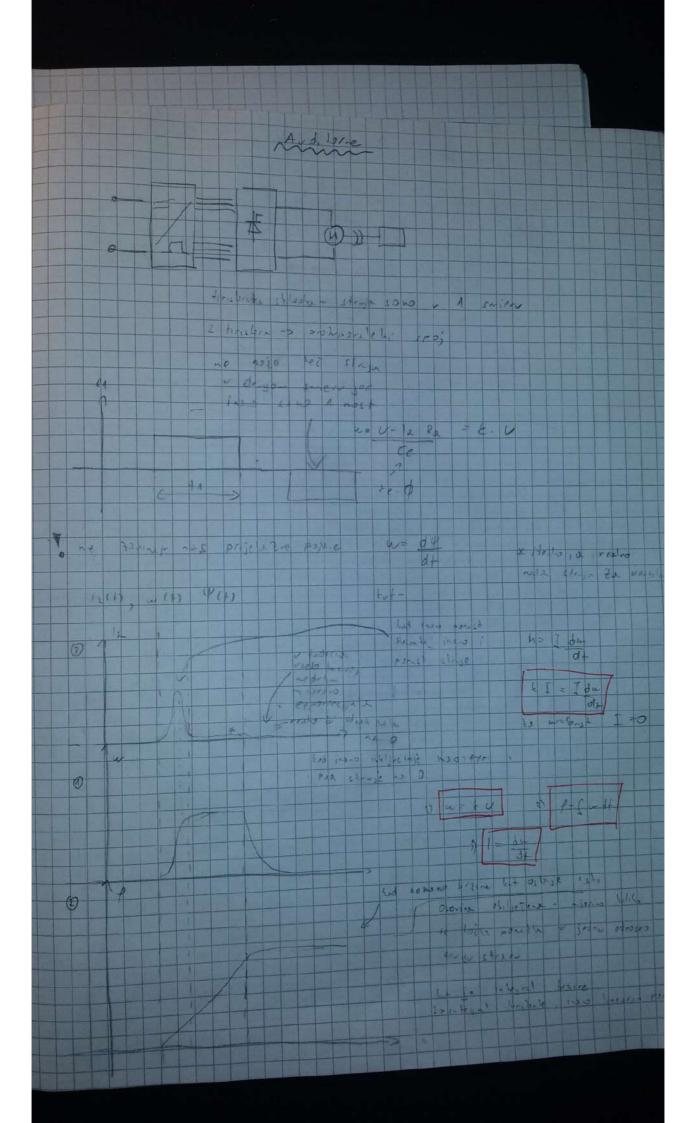
V = (e u + 12 (n2 + la) Breastally region pressure on se says - M. R - P. K Polary Grene 12. (R2+PA) > V (dolar do promore smich withing) 60 027 + 13) = 456 2 V > 400 V La protustrijas kodenie y mono creci pos respond no otrocina pros ABADA HUDE 11/200 bedie de la noment terele noutroses special motors motor se point with a sayer station a long ha - KE NO DIE 1. D. WILL DIESTER I JAPAN ATE DE CHESTON ICE 60 13.27 = -108.75 1,010 U-12. (P2-10) 3-61 ce na -1048 min " Men = n+ + Mtex WI MO 7 M+ W M+ Ve W Mean biline erta M=ML+M+CIV WI Men MILL MINY? Men = MA - Maria

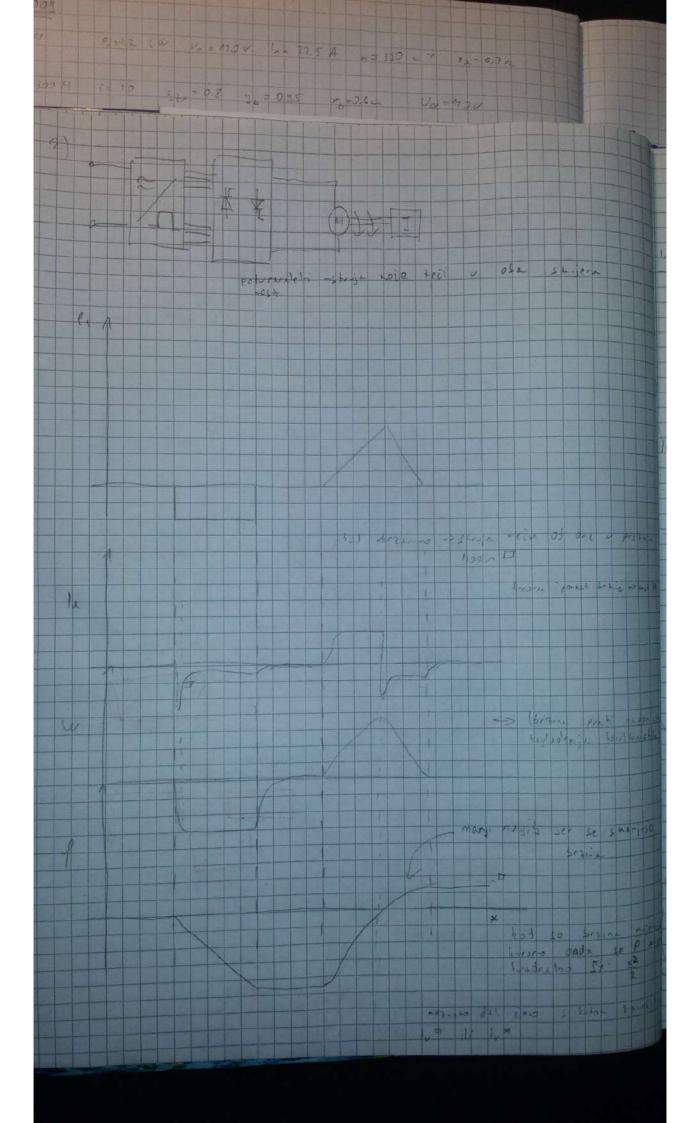
Man = (m : 1 - 3 01.60 = 216 6 N. 1 s = Men + Mar = 316.6 + 2142 = 259.02 Nm Parein = 4. 1 - 400. 60 = 24 LW Passer = [. (9x - 8x) - 602. (13. 24) = 97. 712 EX Sorry & movie , Historia soign ce may L> HEARITO ME EVONUMICAD Pri G.E 10:11:00 min' > 6 inje > 6 inje Pa=p oudio ne noje radik for 5 word into 105 netto 50 \$1 didato 0 1000 14 151100 Doest loj delat TRA 66 53 NO PT 5 70 V hyho 13/30 7 000-00 RUDO 3140 00 00 gran light of ide notabling conficted of to sobses proported tall to bree promonil beaut wrine @

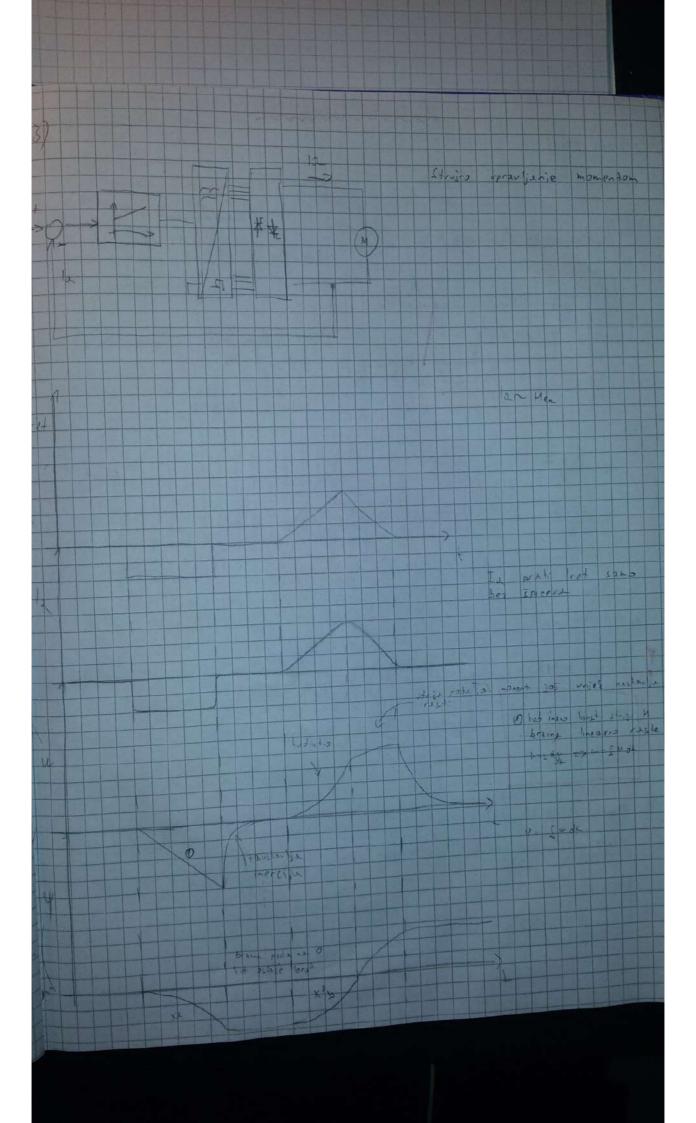
v= 1e. u+ In 17 + 101 11 18 T -400 - 3 G1 [-115 14) - 58 G5 A JON SE MAPIN ELPIZAN MOIN 4-14-0 od sains struce E>U Eleston dicharity the made D VALLED mrezu > V2 =0 -> Inter stage copolin L 1460 W & which Pn 52 6 4 3) Un=4404 1 = 800 Mn = 1000 has B2 = 0 32 52 P, = 32 n/3 = 105 38 W, 1000 T - 30 W+= K- H2 = 3 0 5 57 -10 9 Mn M_ Mn - E . M2 m 41-1-800 = 14556 Nm V= co. w+1. Px 440 - 23.00 10 - Va - Iv. Ro =

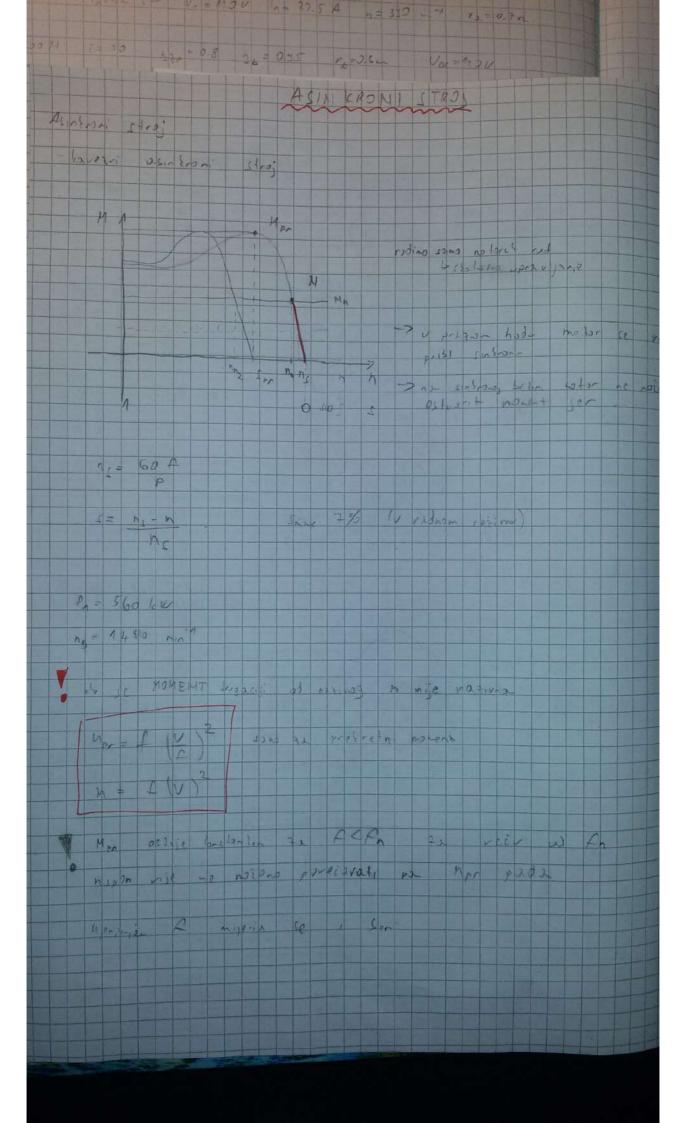






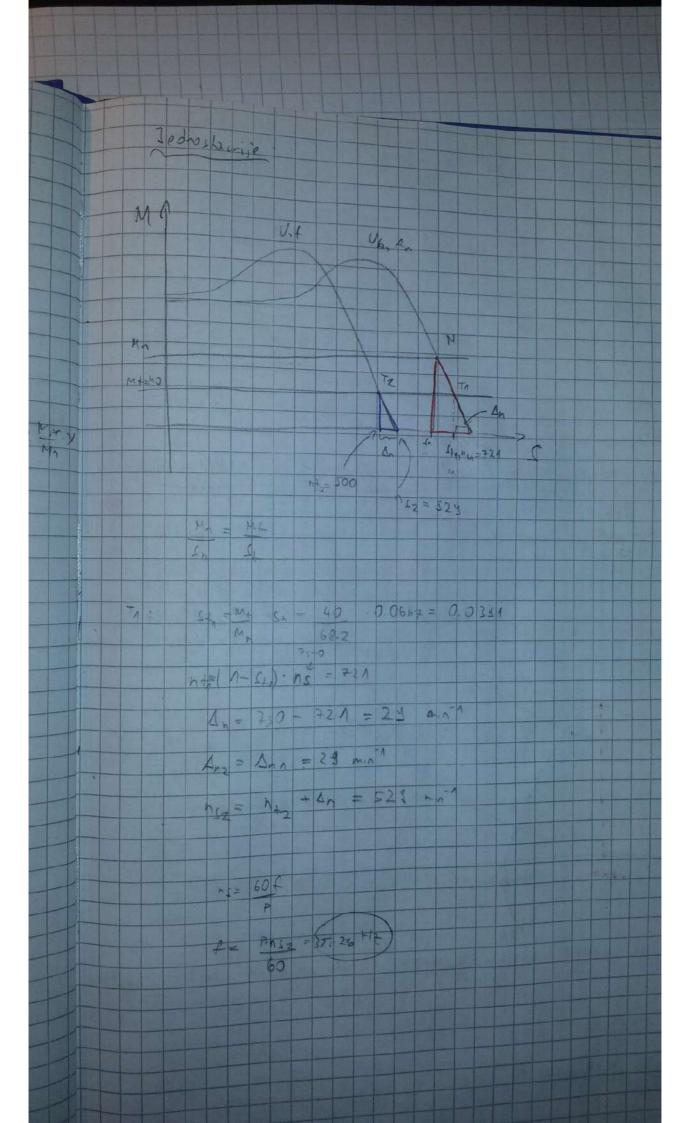


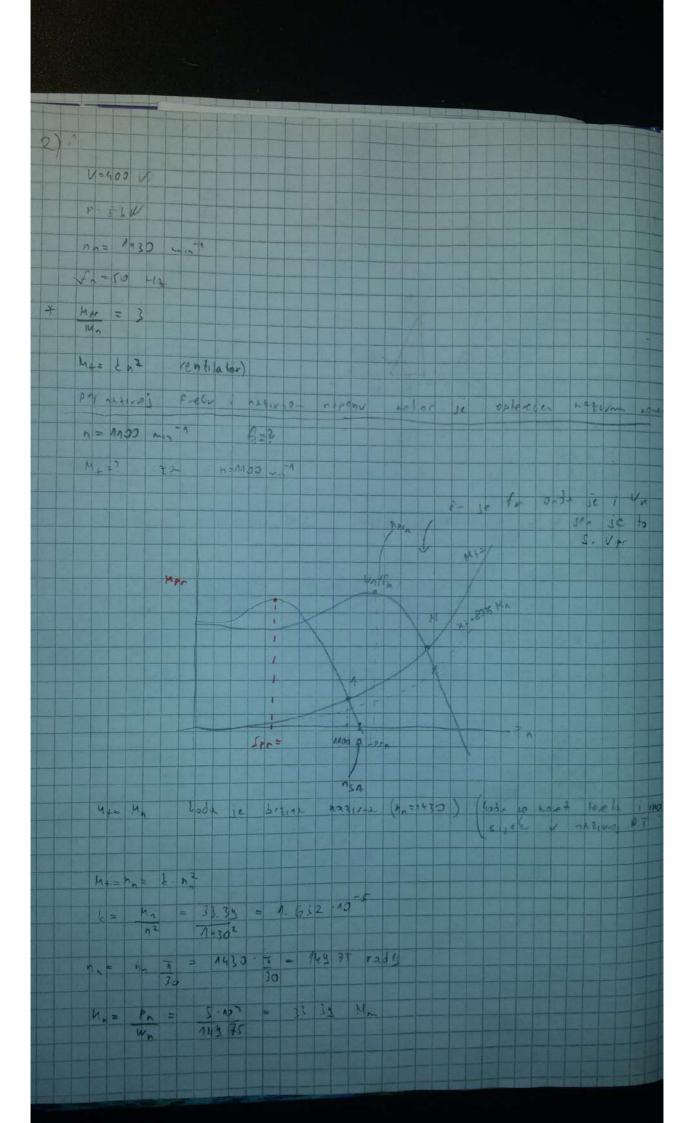


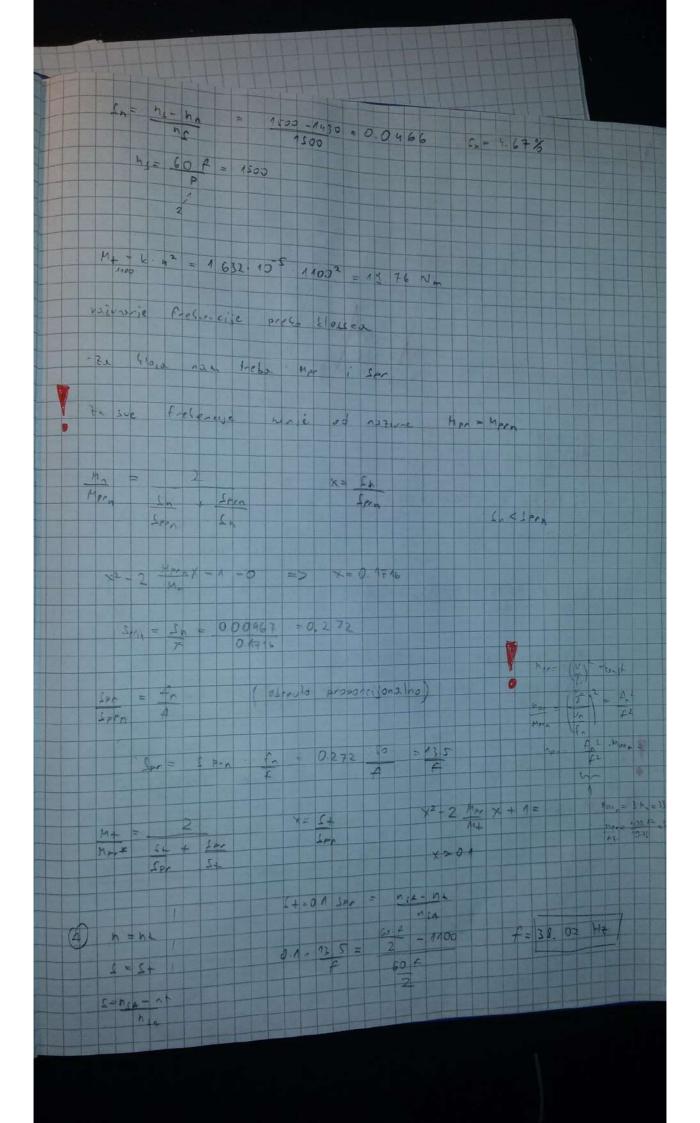


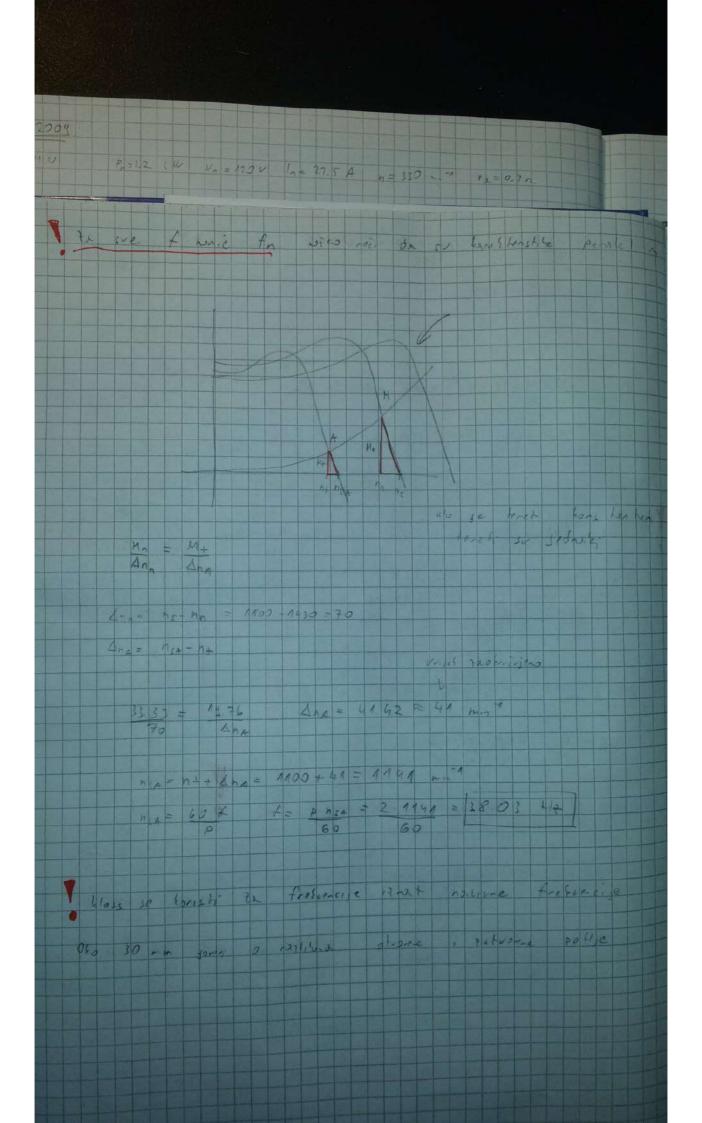
U In- 27.5 A n= 310 - 1 22 = 0.72 Spris M = 2 MPr howns but man to took leavestoristici tu bije 12 suna mo nonent (top. The Let a se Mary) Pn=5 & v V1=400 4 11 - 720 min 1 £ - 50 Hz mpr = 3 MIL = 40 Nm (polence , x/1) Vale 1 1 500 \ Ipt 700 02-13+ A 85 A+6-60 not = 7007 = 737 121 15 30 - ya na 010vir. 5000 = 6821 N/m P4 = 1 1020 Pn = 4 = 73.3 wy P=3 N(-1500 Mp/= 3 Mn = 204. 43 Man ne = 60.2 = 60.50 = 3.00 = 250 mm P94 1 - 750 750 - 720 \$ 6.67 % Mr-ha 1

thou de site foir hors- undie se to netura 4000 15 Spra 2 Mpnn 2 Marin X= Sn 1424n)= > X24n X2-2 MARK +1=0 x2 - 64 -17-0 42-0.172 601 11 11.510 PAGETJU Lirano × X = Lh Sand > En X how Lorn Sera = 1 = 0-0 667 = 0 39 Com X 0.172 M = 14 4 Spr Spn In = 50 . 0.93 = 15.55 1×1 > 0.00 ×3 X2 = 12. 12 7 76 A SI = XI LAC = 752 601 0.0093 . 44 15 = 60f 800 est 125 1-125 15 15 14

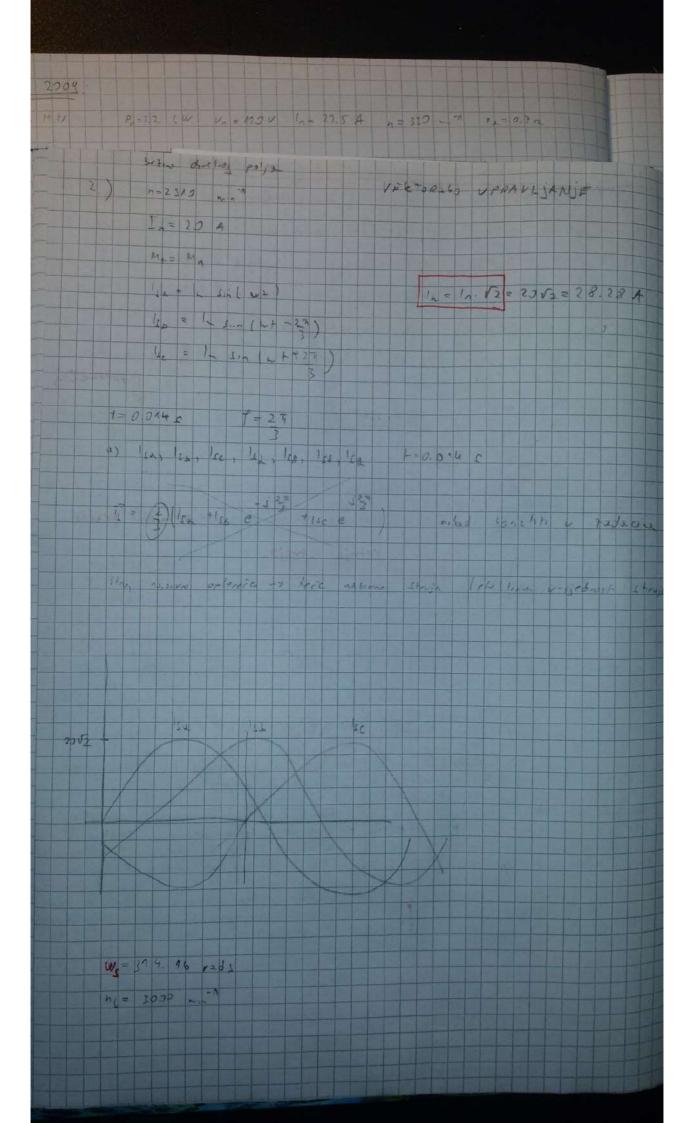




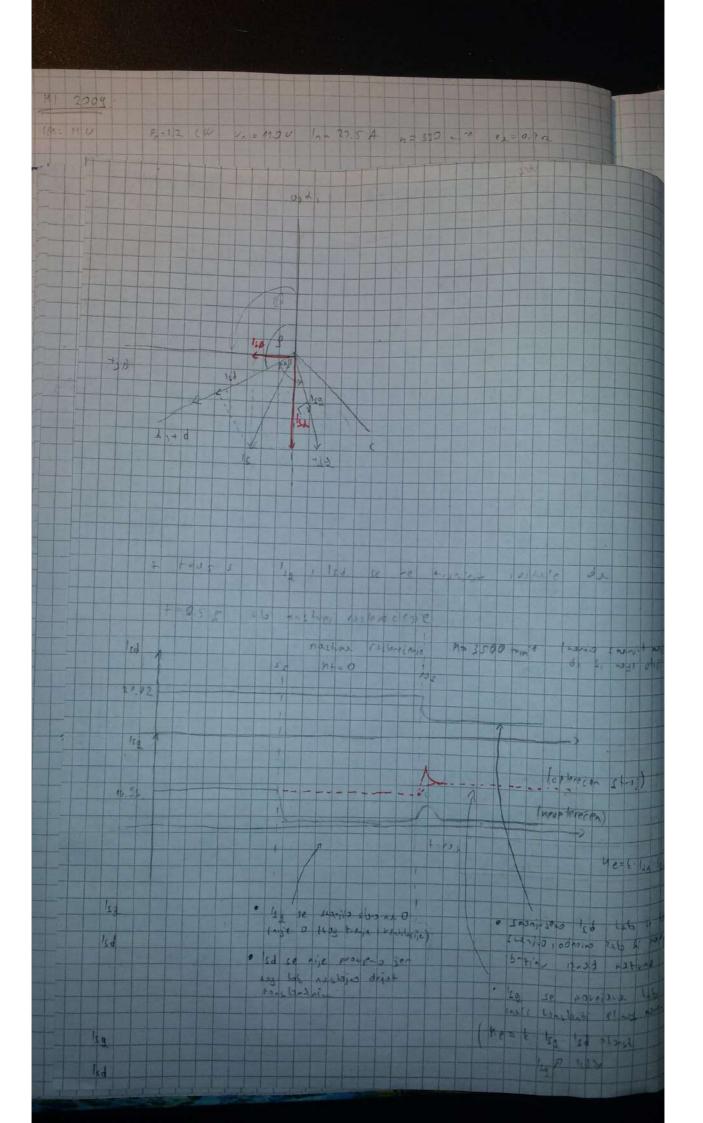




SKALARNO YPRAVLJANJE V AS SUTILNUTIM NAPONOM retion were John Juntonin strojem -> zastipho referente britar laja le grecationara y referente 1. statore -> 100 12 12 12 12 12 06 21 12 12 002 613 12 A Table - 1000 mi te draw me regulinand bottom vice sand obabinon barallerial till + sand u piraton had votos se allanda bilingh + als stri aperetios 2 odredent tanto nieutra ce ras Pretto. V/1 = 67051/ Sussa provione more to trota ili und tatora verstovatie promjen brzine rataje stroja 11 C M+2 C 4+3 HAS h+ > 123 asin sognin stoppen 2112 · hatverra 120 2 nu portione frequencine 12 xxx brain tation, tom 312 000 18 U, 4 = 38 +12 se votit notor 0.P. Dato pi injanoj Erzisi doda no populator re porcional tretien but god is tothe printer totange 5-tingh Robert ce facilities de se ou Em montan lovetin no 7 0 x 34 1 V/4 - 5 - 5



154 = 28.28 Sin 13 14 16 - 5,0 m) = -26 4 A 16 = 31 05 A 150 = 5.88 A relation was site of reducing 2-15- Engusion sustan sue thate triving so roshale destate by - suster total ration 152 = 160 - - 26 g A 15h = 153-138 - 8.74 A lar mir sin negation hald 159 = 157 COS & + 188 - 21 8 = 51 05 4 159 = -124 5128 + 16B - CUS 4 = 18. 43 4 16s + molanis RR O GE - SECONDOS P. R.



HU P=222 (W V= 273V 1- 27.5 4 n= 320 - 7 1= 20.7 a \$ 700 VOO LETEC START Smile 27 min 7-2-0, Lowne To > To +TA 1 Vectors on modulation ta + 12 = -37 55 V V5 = 221 98V Uc = -124 13 V VI, VA=2 TS=2MS VAC=600V to the to (vive v toja vodi rojedine selopise) nacrest V Eyes se sesson - 2127 Veck? minoni in staton jenes, referention Veston in mana) V1-V2 = - 47 55 V Un - 1 (Vo-ve) - 221.48 1124.11) - 142.83 V Up I Un tora referenting veller

-61.12 +180 & Jon sas v II a re v II 1 day Hy A- VB= -37.55 -2.048 - 116030 2 40hr gleget predanche Li & Goorge VALT = V2 - T2 + 42 - T5 sulated to V2= Vre + , Vre Vx = - Vac + 1 Vac V3 + 1- Upc 4; Vac 1 73 = V2+ j Upc V-14= + j Vac 131 1 = VOL - 7 - VI 13 7 +72 Uz = VAL 0 (TZ-TZ) 1371 - 72 = 73 Voc · (72 + 73) 12 - 48 12 15 = 5/14 UB= 1-97.55 + 1114.83 1.2ms 3 72 = 2 1 100 + (12 + 12 600 Ty = 0.285 Mg T3 = V3 · Te (- V3 V4 + V2) - 12 - 1 - 42 55 7 144 83 73 = 10 G5 MS 6 = To - 12 - 13 = 0 8 46 My (40) co distance not we (400) 77 = 78 = 10 = 0 846 = 0 423 MS

2004 7 17 1W V1=172V 12- 27.5 A 4=310-1 12=0.70 Verter 0 0 1 0 1/2 0 1 Vz 1 VE U3 V2 V7 V2 V3 V8 outer nation velaporis Minited 12m graphe 8/000ml 1 12/2 02/3 cre s) and 1 01 1000 ad the treks istincin عامرة با عماره دو الدر و ادم TC = T7 = 9. 428 MS to= Tc + T2 = 1. 577 MS to = Ts - T8 - T3 = 0.5 12 MS