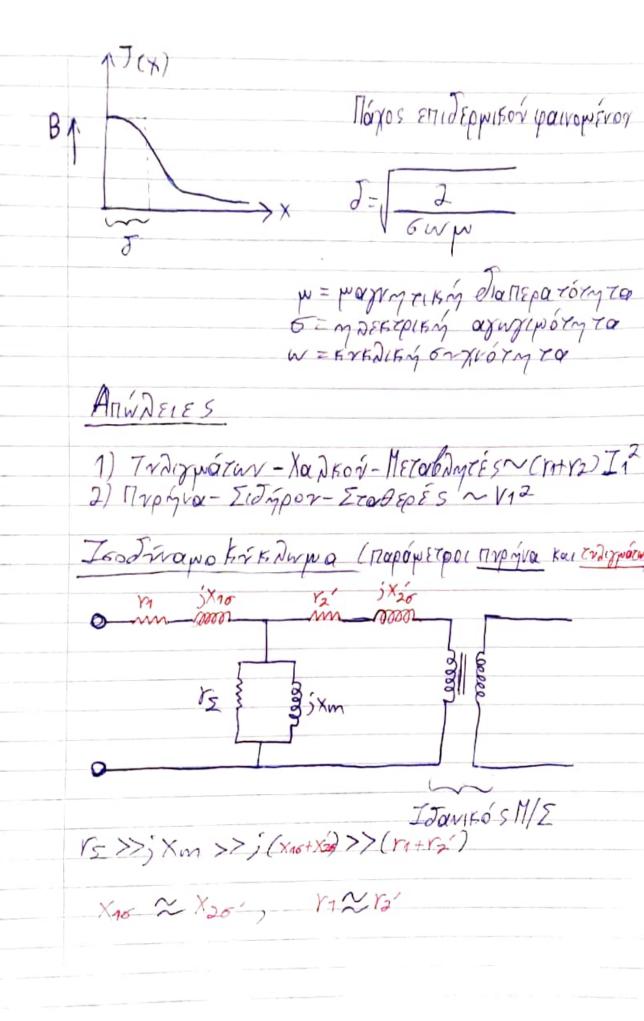
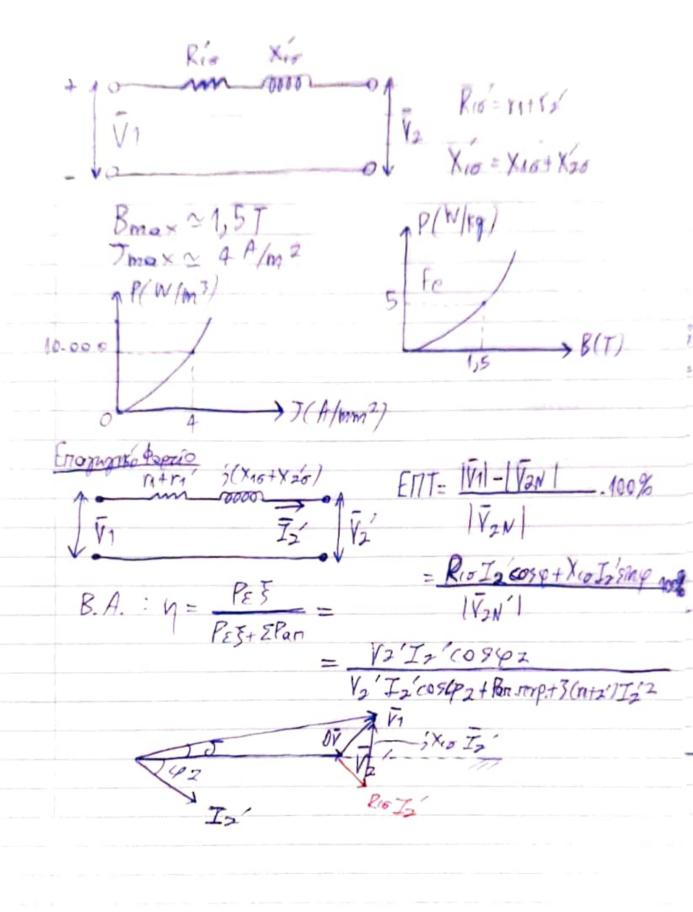
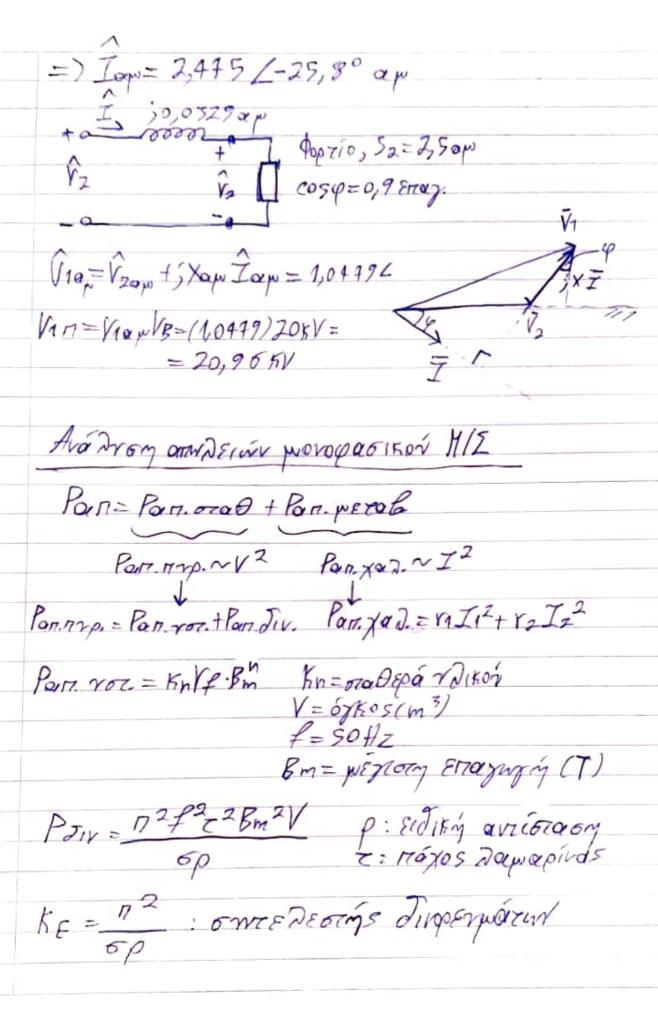
METOLOXIMATIOTES KAI AGVIZZPOVES MYZAVES Isadivapo birkilupa (ava povada)
(poviny karászasy) GNVJEEM · Arodrom Derompras Rapaperpay · Higadis of avarrapa oracon 6x02mma + Diarrematica dia pammata A11620619 Enido 5 m ENT + 5% (SKO COOLLOIG MINEM rosms) Proc Diopio más Mapane pour Mapigra : Dosing Keror poprios Tracymoton: Axonio Portion + HEgoto · AVOTTY 660 VOLI FYFDIKO DIVODET WOTO YIQ VO OVILOTO-Don't orgy were body for Kapezon (OE arra) MEDION HCX7 SUIJEDMIKE BOINDMENO J= (2 /1/2





Indesmodogies Tragroom M/Z d \_\_\_\_\_\_ d 0 10000 600000 6 20000 C 00000 C (2000) AUCEPOES Tojzwo MAYM ONDETEDON KOMBON ALTOKOTTY ON OCOTTONIKYS -> woropas is a poporia 6W1676605 Karaoronn 32 sepmentins Kojubor Tra Jiágra KONBON TIA DIOTVW-En Epadmatur -> BENZIWEM KYWOZOWOPPES 706MS Ava pováda 640 mpa Epaphory 1 34 M/Z 350 NVA, 20KV/400KV, f=50HZ X = 11,5% (a) SB=100 MYA Snew = 0,115 100 MYA = 0,0329 apr B) Szam = 250HYA = 2,5am cosq=0,9->q=25,80 V200 = 404 EV - 1,010p, Tap = ( 520p) x = = (2,5/25,8 gg/1,01ap) \*=



Badyis anodoons 4 = PES - V2 I2 C0592 V2 I2 C0592 PEG PEST EPON V2 I2 C0592 + ROM STOP- + RIG I2 BEDZIOZOS B.A. 712 -0 => V2 I2 CO 5 42 (V2 CO 5 42 + 2 RIO I2) -8 I2 - V2 CO 5 42 (V2 I2 CO 5 42 + RIO I2) + ROM. 7 27 -1 =0 => V2 cos2 p2 I+IV2 Rio I2 - V2 cosp2 I2-V2 cosp2 Rio I2 -- Pan. 177p. V2 cosp2 =0 => 2 V2 Rig I2-V2 cos 42 Rig I2-V2 cos42 Pan. mp.=0 => R2" I2 = Pan. 177p. METabl. animberes = Stab. animberes Morogadikós HIZ 10KVA, 2400 V/240 V, 50 HZ ÉZEI Mapan Ezpors: r1=4,20, r2=0,0420, X16=5,50, X20=0,0550 POT. 1770. = 70W a) Iood-evolung orverry arrioraty ormanderipa Β) Να ππολογισθεί η τάση πρωτεγίοντος για ονο-μαστικό φορτίο δεντερενοντος (πλο ονομαστική TOOM) WE 61) ST: 0,8 STOY. γ) Να γπολογεθεί ο Β.Α. στο . προηγούμενο EDWILLMOS

σ) Να γκολοχιστεί το φορτίο δεντερενοντος γπό ονομαστική εσες πον βελτιστοιτοι εί τον Β.Α.

$$\begin{array}{c} r_{1} = r_{1} \left(\frac{N_{2}}{N_{1}}\right)^{2} = r_{1} \left(\frac{V_{VI}}{V_{XI}}\right)^{2} = 4,20 \left(\frac{340}{2400} V\right)^{2} = 0,042 = 7 \\ = 2 R_{18} = 0.0842 = 7.86 = 0,112 \\ + 2 R_{18} = 7.86 = 7.112 \\ + 2 R_{18} = 7.86 = 7.112 \\ + 2 R_{18} = 7.86 = 7.112 \\ + 2 R_{18} = 7.120 = 7.120 = 7.120 \\ + 2 R_{18} = 7.120 = 7.120 = 7.120 \\ + 2 R_{18} = 7.120 = 7.120 = 7.120 \\ + 2 R_{18} = 7.120 = 7.120 \\ + 2 R_{18} = 7.120 = 7.120 \\ + 2 R_{18} = 7.1$$

