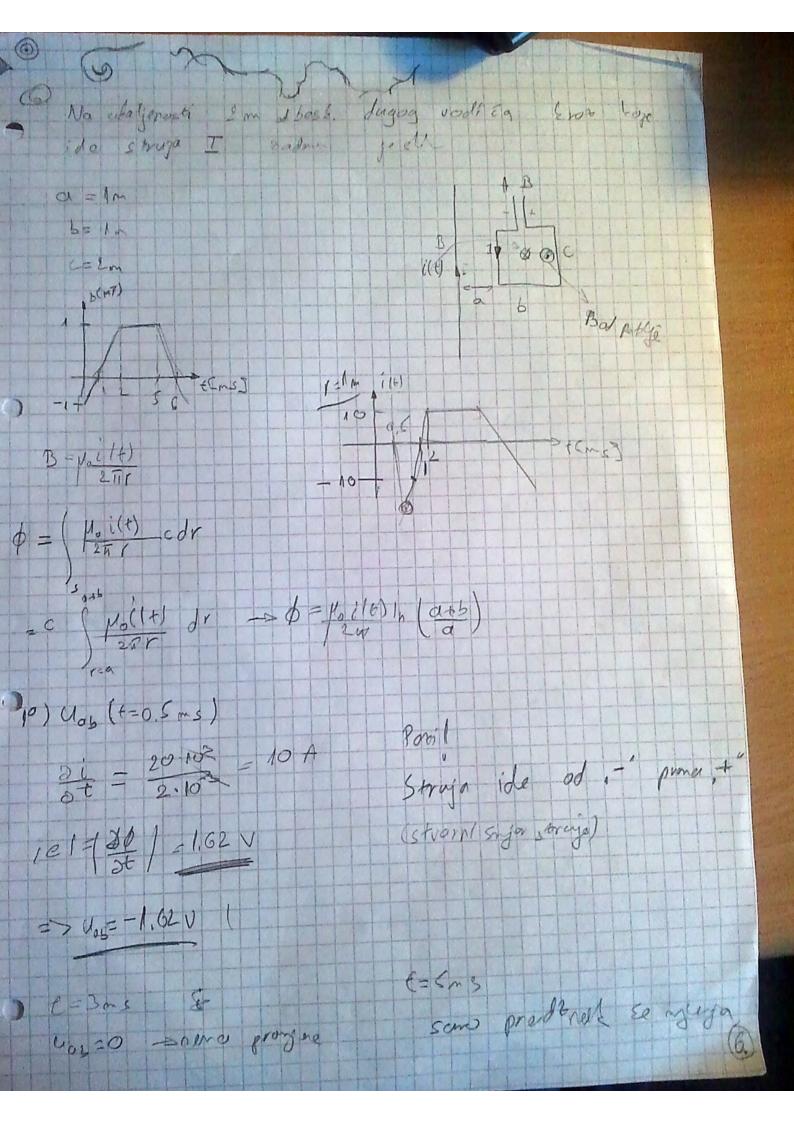


(3) alredito iznos das pelo luje protoni loss magnetal y \$ (BRds - (Boat in ydg = Boat 25 ln 202 1 += m = 218 px 18 V + 2 = 06 or (16) = - Boa (+a) Ez = - Baa In(rt tal) - B lange. Int. E) Krusni piston tan pop presjoka , vadinsa r prena dia: naturi se u posju ind. B. Pretone se ragorijavanja me a vronom mjorja premo jedn. r=r0+2,7 r0=10 ,2,=0.001 m/s Iran prompena mag ind određena je B= 1+ k, t [T] 1=0.005 mbs [1/8] Mag. to Eros petfu u = 505 \$= B's-(1+2+)(10+2+5)a \$ (6000) = 4,33 WB

(1) 0 Pouri val u sreostvu E(Elsns 0 = 201 2 roll 0/9 10cas (wt -2x) 100 th 0 कुर Solbar boxis 1 (1/212, 2) 1 1 + 1/4 + 2 + 12 1/2 + 2, t 57/23 = 0,23A ( ( M & + ) . 2 (16+ E) 000 5/w 801. E) = 1(10 + 1 + 1) m Baye 217, 664 I(+1005) さんご 5761-12 6. Lank Madius 9 = Ko. Emy



- forger Etrongo unta 63 101966 150° 2-04 xy 450 1 x-050 E-reva 2 = 10 cos (wt- 1) 1/m 6 (+= 10 °s) + T(0,0,0) BAY Cox 70 Ex , 60 V , Hox , Hoy = 2 = (sin 30° - cos 45° ax + sin 30° sin 45° di  $+(\cos 30) (\alpha_2) \beta_0$  (3 = 0.209 rad) (3 = 0.209 rad)B. E =0 (020miti su) \$ LE E0=10 Cox + Cox = 102 (radoro) 52 Con + (2 Con =0) Eon = 50 Vm 202 = - 607 = (50 ax + 150 ay) cos(wt + 12 pox - 13 po y - 15 po 8 - 17 1

