anten o bunarelmen rasopamopnos navomu 3.3.4. Tapopekm Kerra & narympologrunax 7 Anomayus yer pasomo: in replyme nogbusicocoma u confermantin romanda Bronze polognikax. 13 parone undifferences: Freemphrassum c My mylmore ulmorning du rumains; barbon menn; aunejulon; unungunljuklom; unrefedenting win muchumelagulmi, unmornik numanus (758); objazyon rempobasi 2. Freoremurecane chegenus

U1 = By · a

Fr = 9B + 9V × B

Oyx Oyy Oyz

Fr = Fm => 9(B + V × B) - 4y = 0

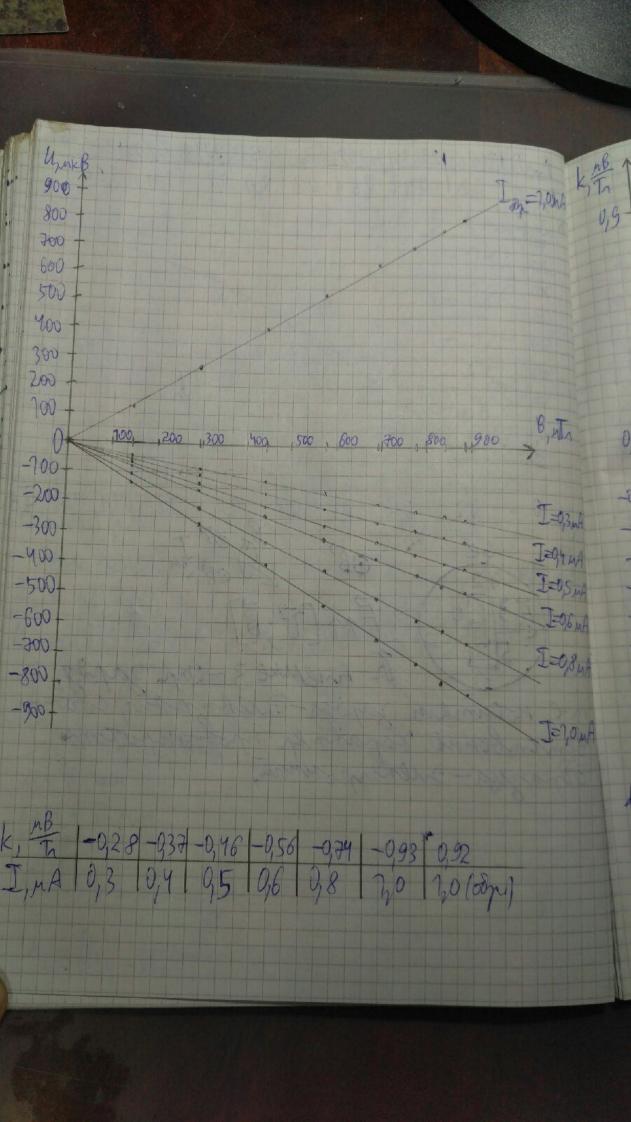
R > Where 20 A ix 0 two repuratures. Ey 2008 B2 2 ng B2.

jx 2 To Ex (jy 2 j≠ ≥ 0), 2ge To = 9n h Umar nearymen!

B = 3 - 7 7 x B Ex 2 jx - jy B; By 2 jy + jx B; Bz 2 jz Ex 2 j = (ng; By 2 for ting; Bz 2 for ti Ey 2 Pyx Jx = JxB jx = ah => U1 = ngh I = Rm h I 3. Memoginal uzulplemin a) Hemoure rumaning 5) Thore ynnaybrenna

Uoz-5nkB 102-9 MKB Upz-13 MKB 1=0,6 MA I = 0,8 MA 1 = 7,0 MA * UnkB I, A I, A 14 MRB 1 th MKB 92 0,2 | -83 92 -742 0,4 -766 0,4 - 229 94 -286 96 -336 - 424 98 -327 0,8 -442 -553 7,0 . -393 1,0 |-537 7,2 -447. - 245 7,2 1,2 -595 34 -474 -800 754-664 Rome repetersyman orazine (I=7,0 mA; 110 = 113 mil I, A 10,210, 410,610,812017,217,417,64 U, MKB [735 | 277 | 477 | 547 | 660 | 736 | 797 | 827 Jes norg (py) Jes norg (py) M=4,037 mB SN=75 and bum 9=4 mm 13,5 = 5 mm h=q mm P2BSN=> B= 5N U_= U34-10

746,661293,331439,99 573,33 1693,33 1773,331832,991879,99 Buth 800-300 600 500 400 300_ 100 0,8 1,0 1,2 DOB Tu 0 FAT [7; B] & Kulemule 3 - omp. zay m.e. notumben zaniga- Zelkmporion coo. bememberno xanakmen moboguno come odrazya- mekmyosimons.



MA -0,7 -0,2 -03 MA -0,4 -0,5 SMA -0,6 k=-0,93 ATA 8MA -0,7 -0,8+ MA -39+ RABICA + 10939 163 ABN + 1939 12 PH = RH = BI h = +0,93.7.20 ATh = - \$ 93.70 En n= 2 = -9,3.76 4.6-76.76.76.97 = 6,72.7021 m3

80= 4037. 753.4. 203.2.203 23. 203 On. n 00 = = = 309,6 (Qu.m)-1 M= 00 - 309,6 Man m³ = en = 7,67,579.672.787 An.m.1Cn 20,2879464286 m² 22879,46 Gm² B.C Tollenor yeno dopyglane i vicany ulumaio Unokuk rumanus GPR-77430D Tu=0,7 B; OF = 907 A Boromnemp gubencarbnow B7-78/7 Tuz 148 4. Vapadomea garrier (mogorneme) $\left(\frac{Q}{R_{u}}\right)^{2} = \left(\frac{Q_{u}}{u}\right)^{2} + \left(\frac{Q_{B}}{B}\right)^{2} + \left(\frac{Q_{B}}{B}\right)^{2}$ $\left(\frac{Q}{R_{u}}\right)^{2} = \left(\frac{Q_{u}}{u}\right)^{2} + \left(\frac{Q_{B}}{B}\right)^{2} + \left(\frac{Q_{B}}{B}\right)^{2}$ $\left(\frac{\sigma_{\beta}}{B}\right)^{2} = \left(\frac{\sigma_{\beta}}{\phi}\right)^{2}$ $\frac{\sqrt{R_{H}}}{R_{H}} = \frac{\sqrt{2}}{818} + (\frac{0.01}{6.6})^{2} + (\frac{0.01}{1})^{2} \approx 1,82\%$

 $\frac{\sqrt{n}}{n} \supseteq \frac{\sqrt{R_H}}{R_H} = \frac{1}{82\%}$ 80 = \(\left(\frac{1}{3}\right)^2 = \left(\frac{1}{903}\right)^2 + \left(\frac{1}{901}\right)^2 \approx 7% 000 Z 1/0 27% The 2 (00) 2 (00) 2 - [10] 2 (1,82) 2 = 3,7% 6. Borbogon Formaging Karra Ry = (9,30±0,77). 10 4 Kg
Promylumpayus Holumbiets N = (6,72±0,72). 10 4 Kg

Yglitmol compomularerine Po = (3,23±0,03). 70 3 Dr. 10 Igeronas nosbogunoemo 00 = (309,6£3,7) (On.n) Hogbuniswens moumenter M= [2879, 46 £ 60,47] B.C Lapakmer mologumoem - Frennsonnew. Madrimol grareful gra merimo mos youleogunoem fr = 3800 En : Dengrensve menen. Imo nemmarsko znaverne ja 13 paga neusure. Imo parxongline norden dont odyciobilio mly uno Objectly our ilrupobate, a normany chowemba rep name norgenance.