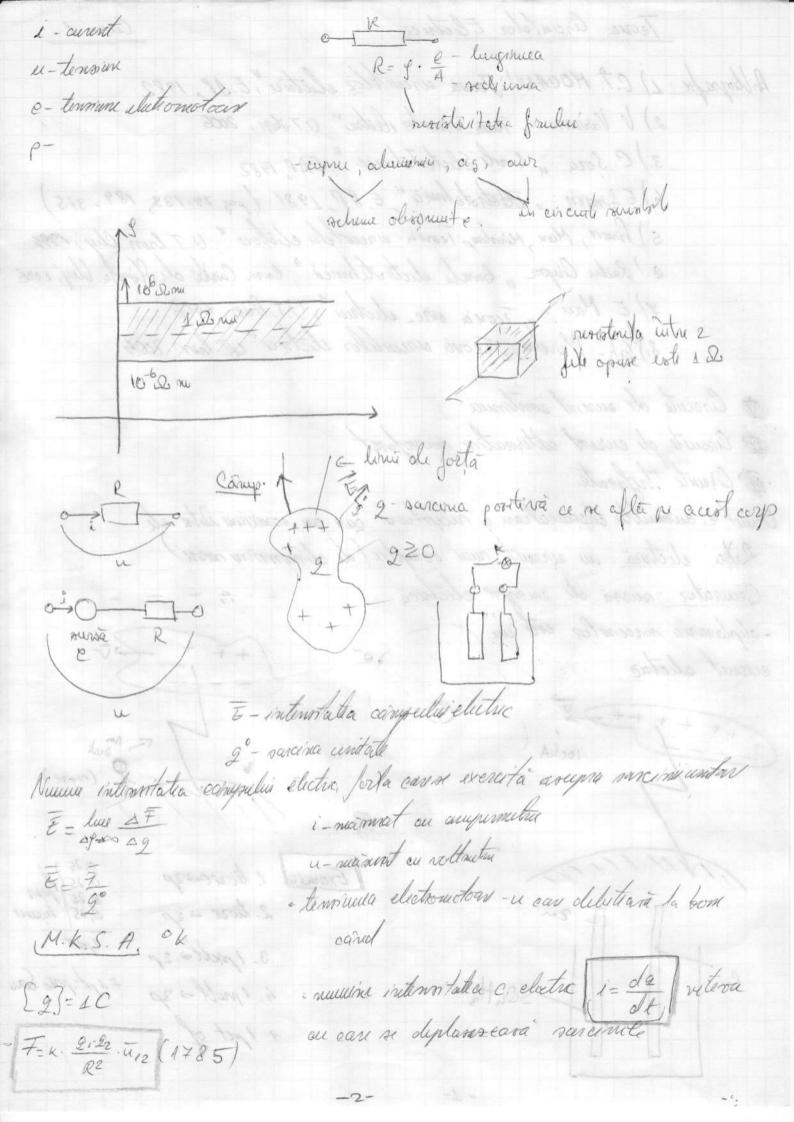
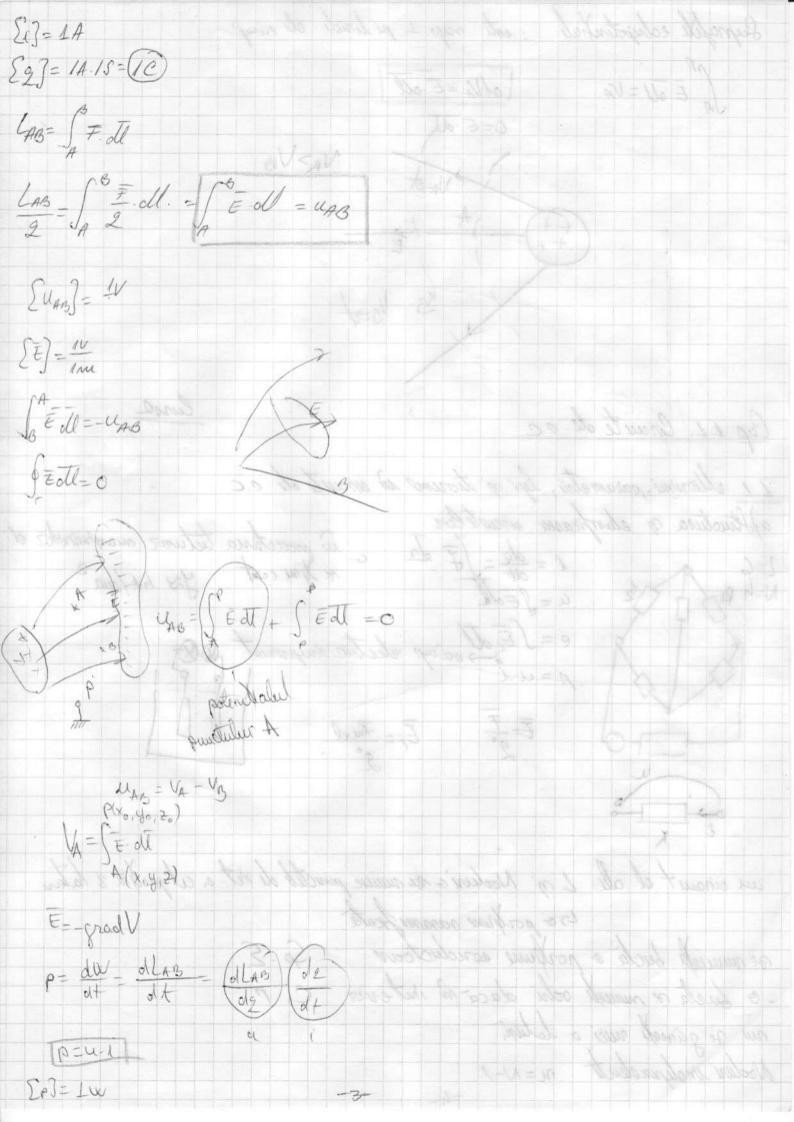
Teoria ancutator Electrice Curse Arbliografie: 1) C.T. MOCANV: Teorie uneutelor eliction, E. S.P., 1982 2.) V. Varvara : " Tearin arounter electric" U.T Japi, 2006 3. C. Sora " Barde Electrotalise ", EDP, 1982 4.) E Simion , Electrolehnia" E. DP, 1981 (pag 79-133; 189-315) 5) Finder, Man, Mindry, Teoren uneutela eliotare ", U. T. hun Chy; 1996 3. Radu Ciyoa , Barele electrotehmen", lava Carke de Stirifa Chy, 2006 7/ E Man . of Trovia wire electure, U.T. Bun 2006 8) Gh. Windu, Teoria arecutilor elictore et. hun 2004 T. Circuite de curent continue II. Circuite de curent alternative monofacat in Circuite trifarate Circuit e: auranible observation y receptor can ou conximu into ele Leta electrica : un circuit mai complex (de dimensioni mari) Generator : surrà de enegre electrica - deplarana sarcember este un curent electric +++++++ 100KA Examinal 1. tione- 32p 0,25 pm 2. tion = 2p yest 3. 1 poet = 2p + 1 pt preo Som 4. 1 mill = 3p + 1 pet of





: este rup. I pe liviele de earup Seynafile edipotential JA E all = VA CIVA = E cll NK>VB (++) A / E ks Vs=d Cap 1.1. Cinaute de ec 1.1 Marini, parametri, ly of tround in aroute de o.c. aftenetura y elemprana ancustelos $u = \frac{dq}{dt} = \int_{\overline{T}}^{\overline{T}} ds$ - in moreotaxia tuturez manjugantos el. $u = \int_{\overline{T}}^{\overline{T}} ds$ - in sine cont $\int_{\overline{T}}^{2} hA/nus^{2}$ N=4 PA DE U = SENT early electric informat & & D $\overline{\xi}$ $\overline{\xi}$ $\overline{\xi}$ $\overline{\xi}$ $\overline{\xi}$ $\overline{\xi}$ $\overline{\xi}$ $\overline{\xi}$ $\overline{\xi}$ $\overline{\xi}$ ê y un cinquit el are in Noderic se mune princtet de vit a cit putità 3 latina to a portrine merane freate de numerale bucla a portiune concluctoure Sp. E - o buela re numerale ochi daca mi interior C, Po nu re garreste ruici o lature. Nocluri inolyunclento n=N-1