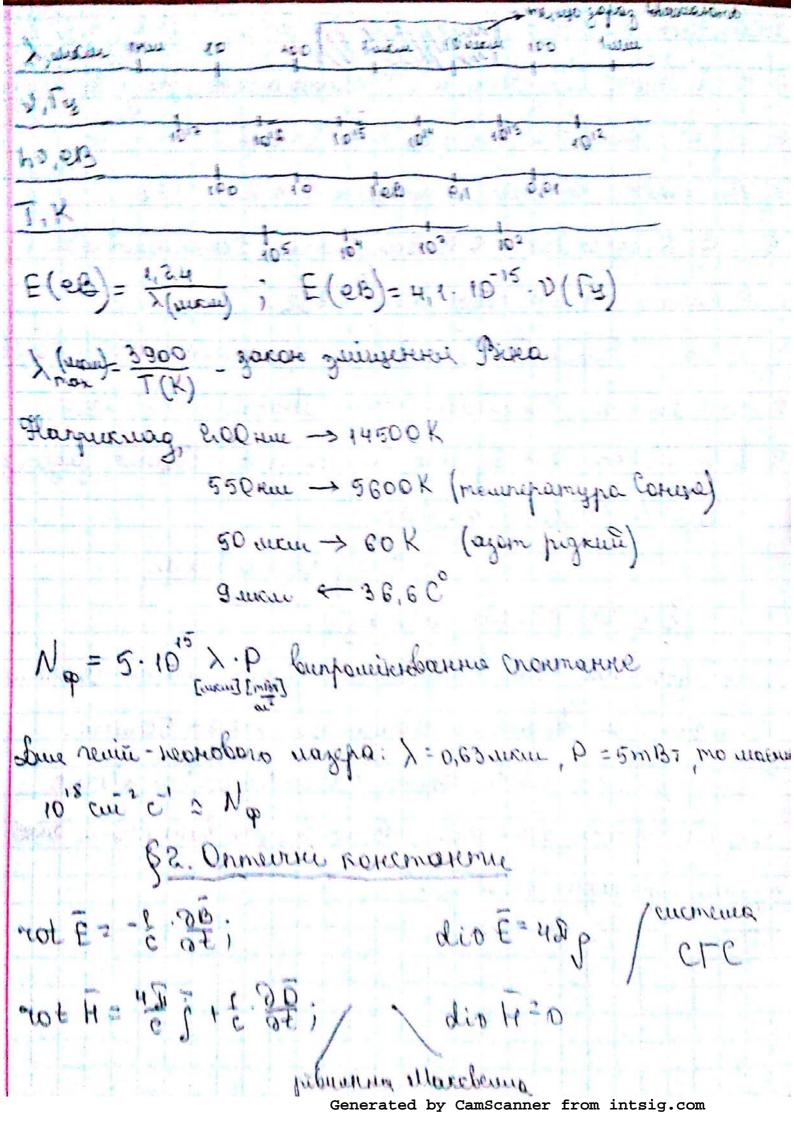
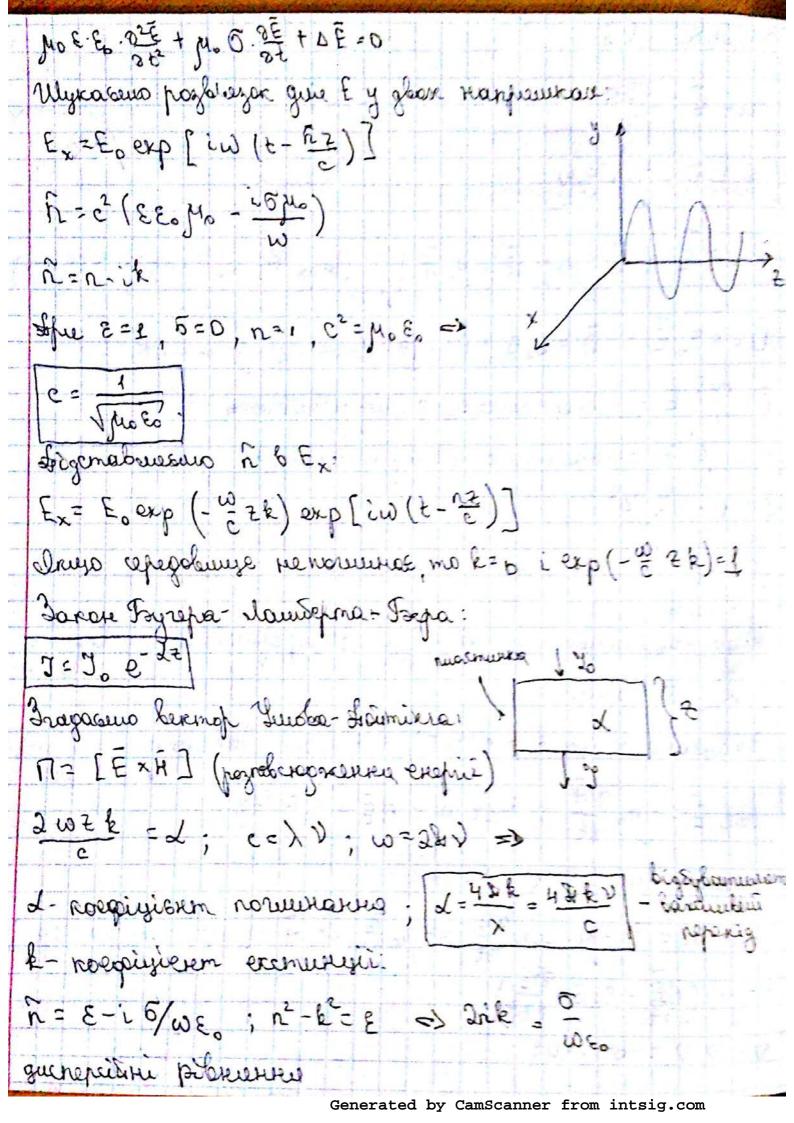
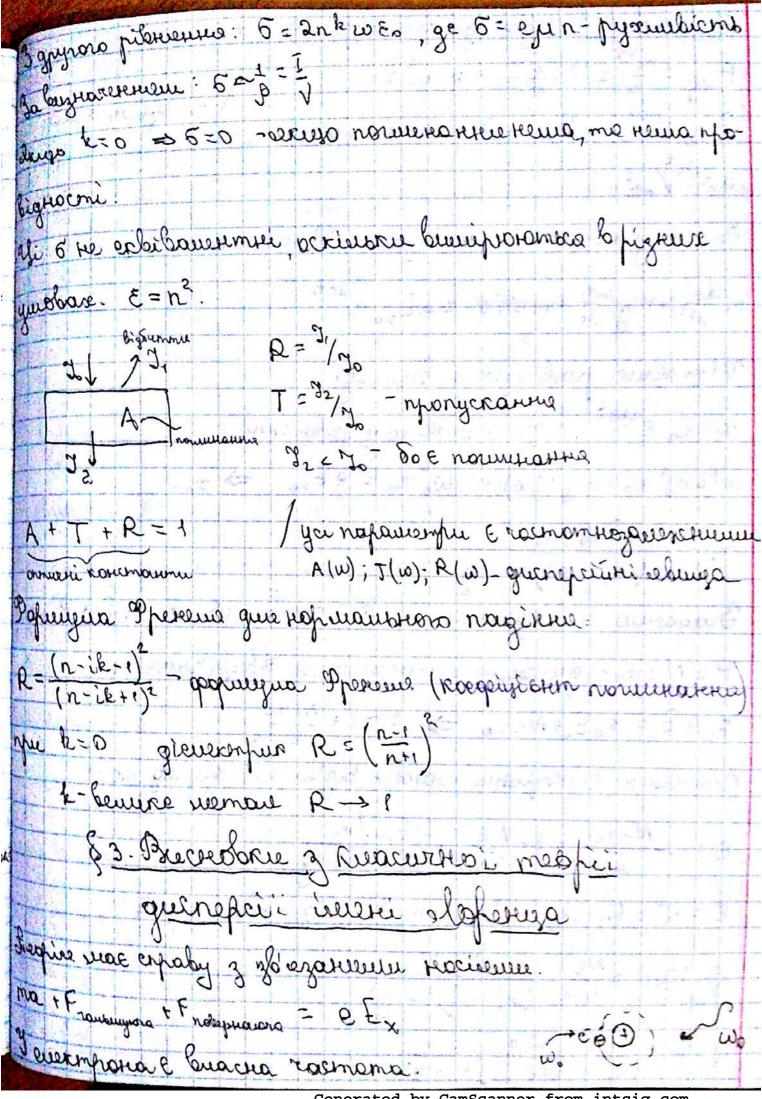
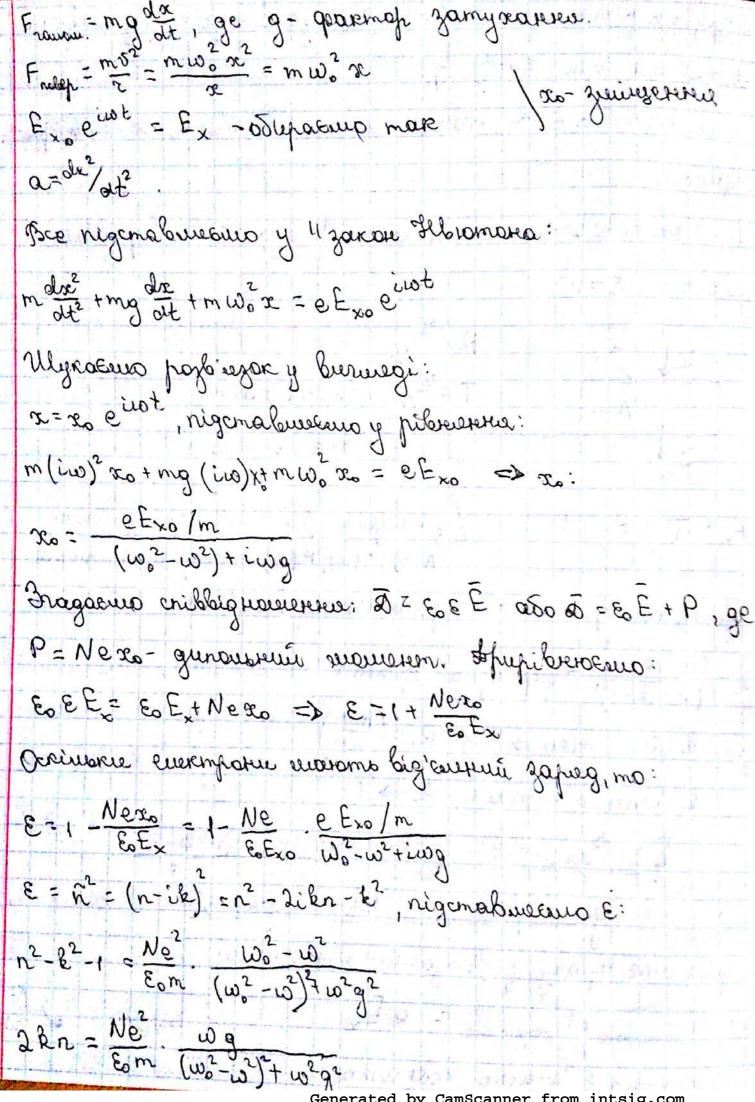
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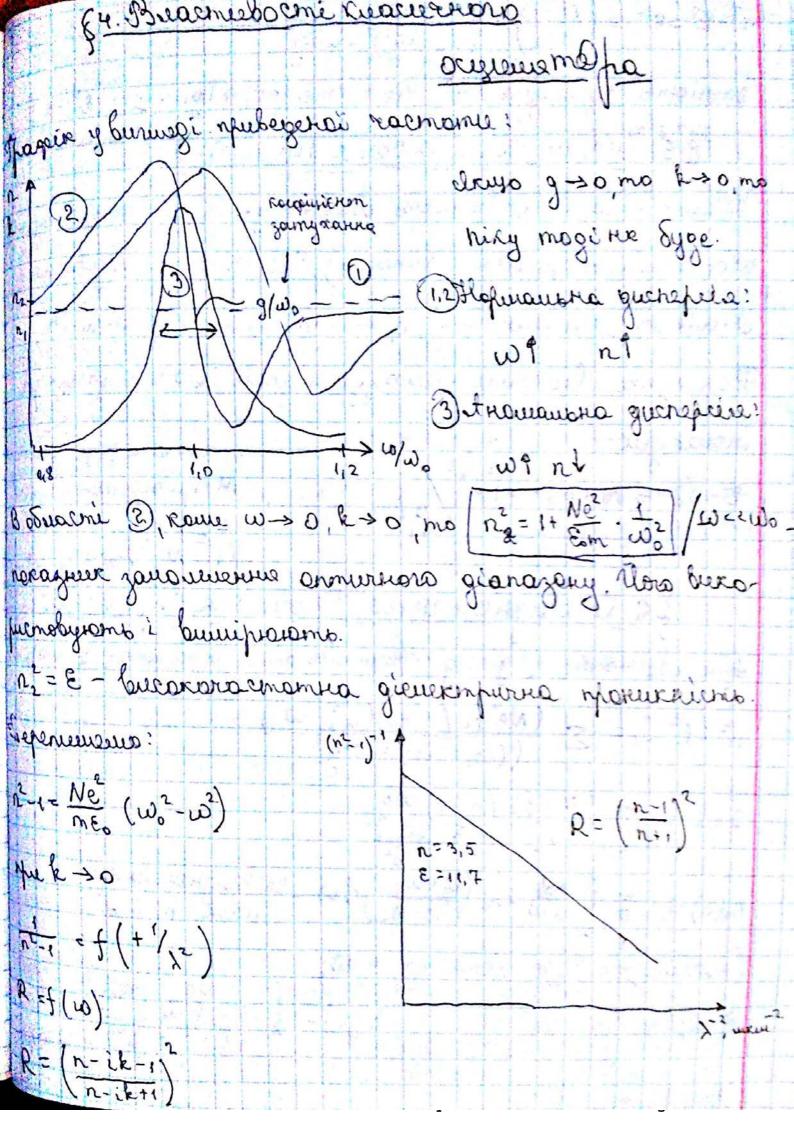


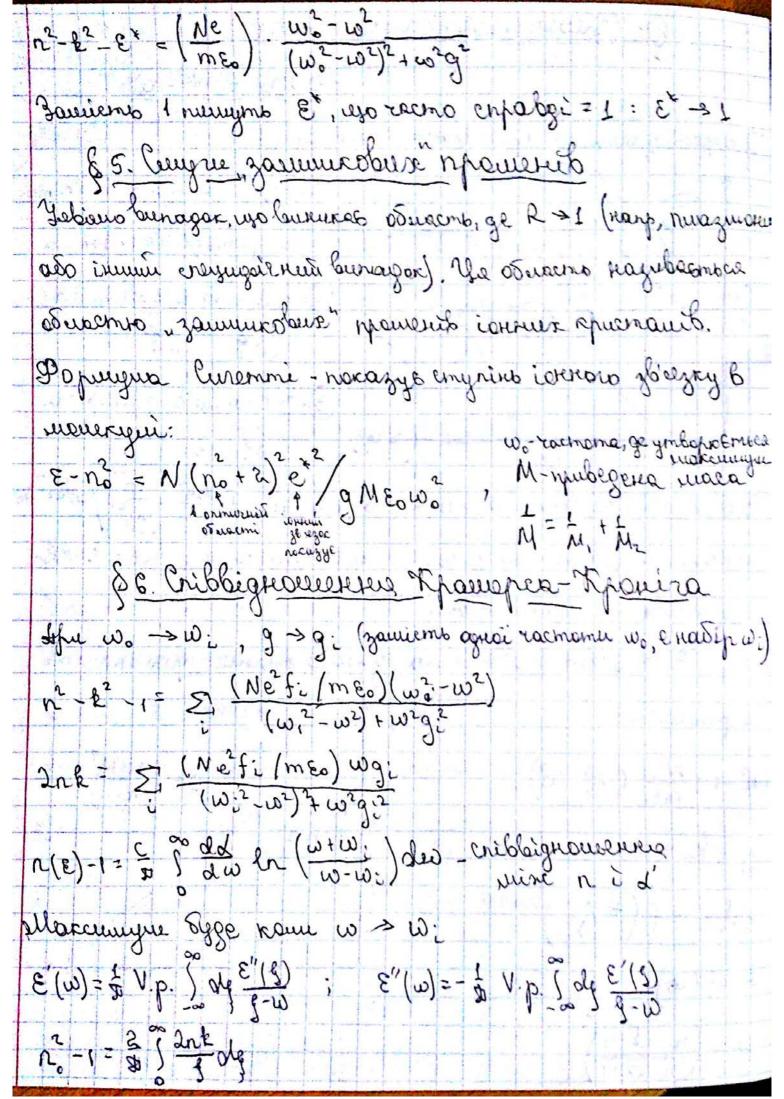
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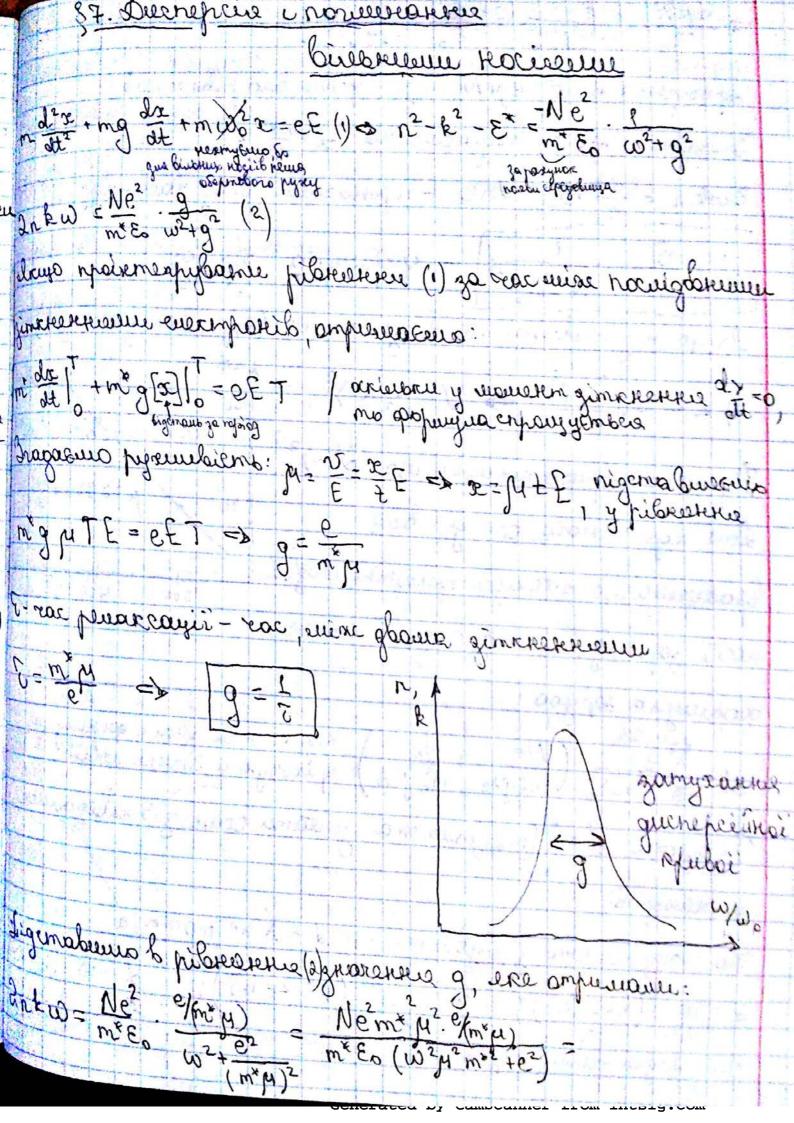


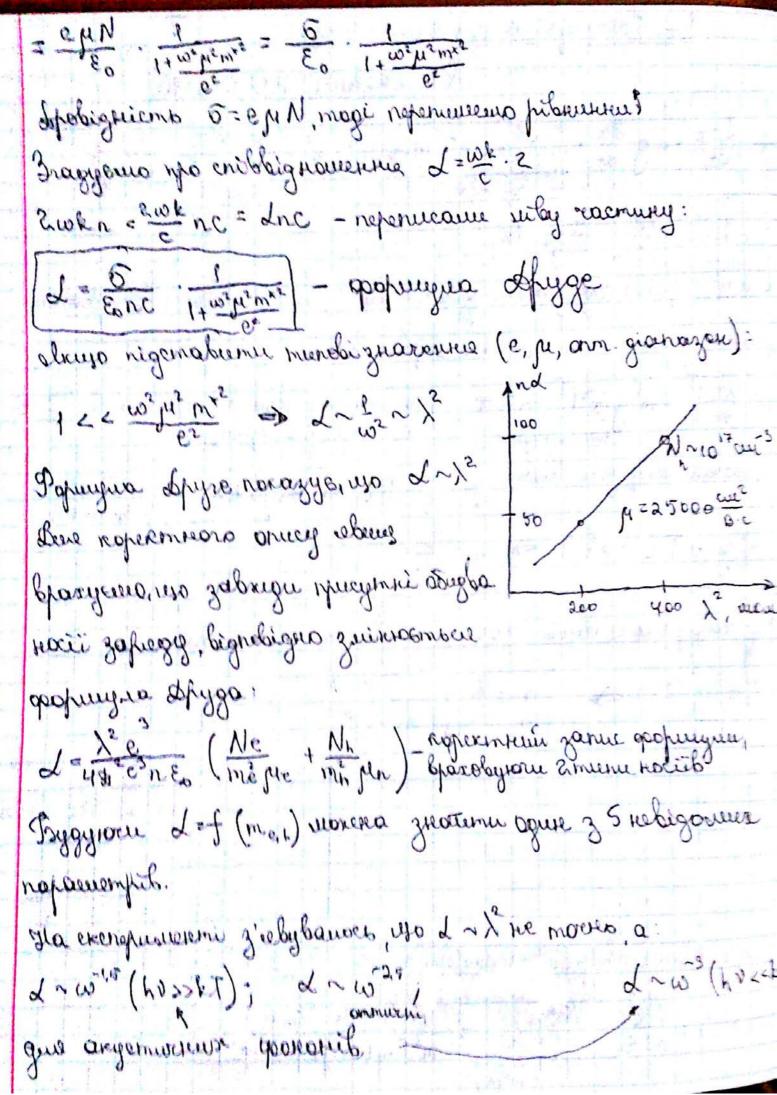


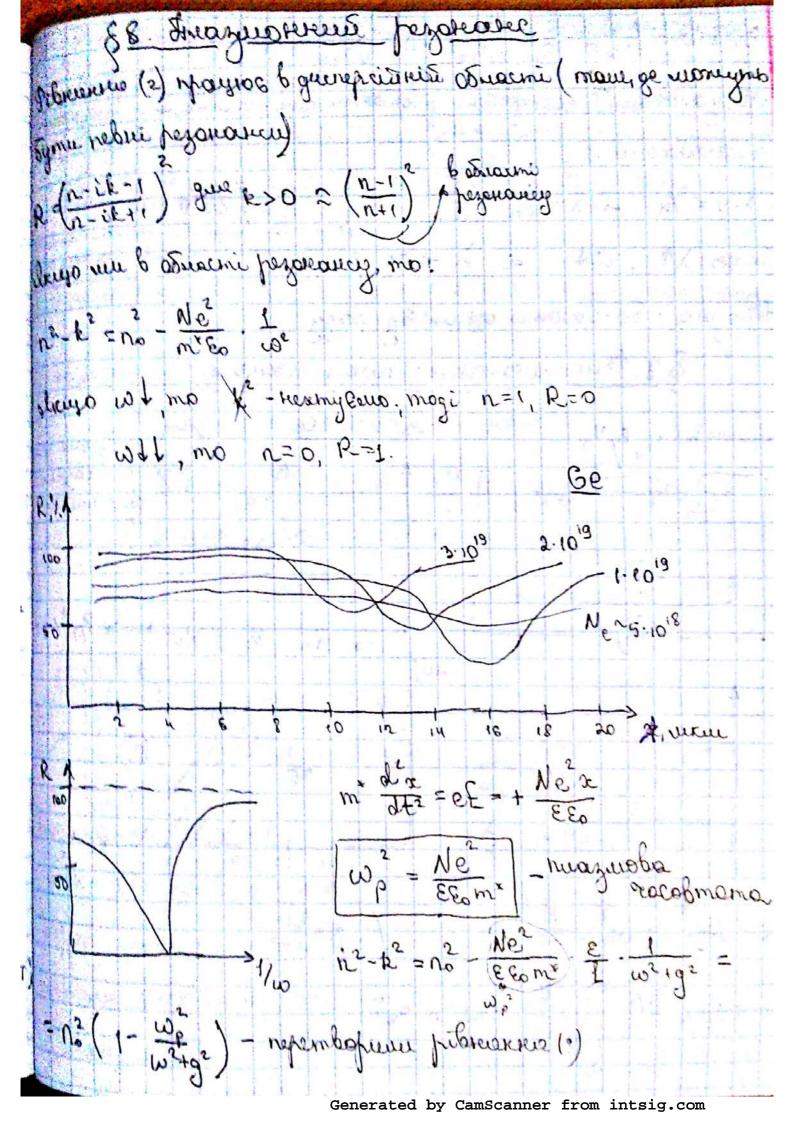


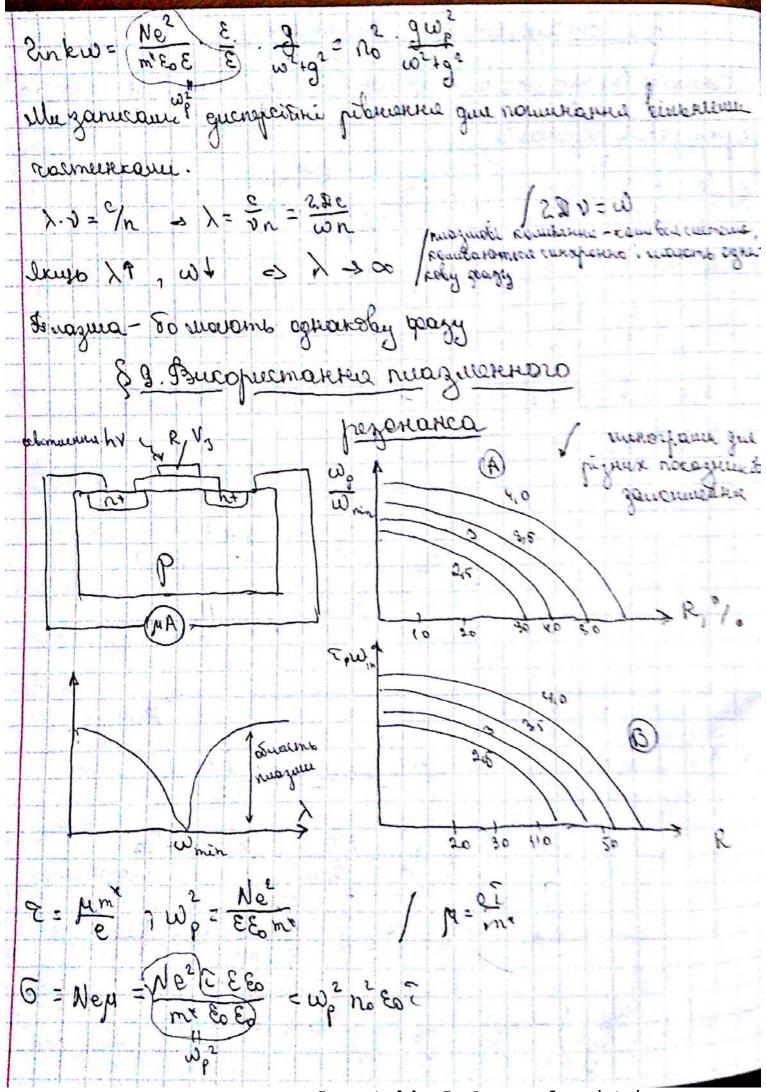




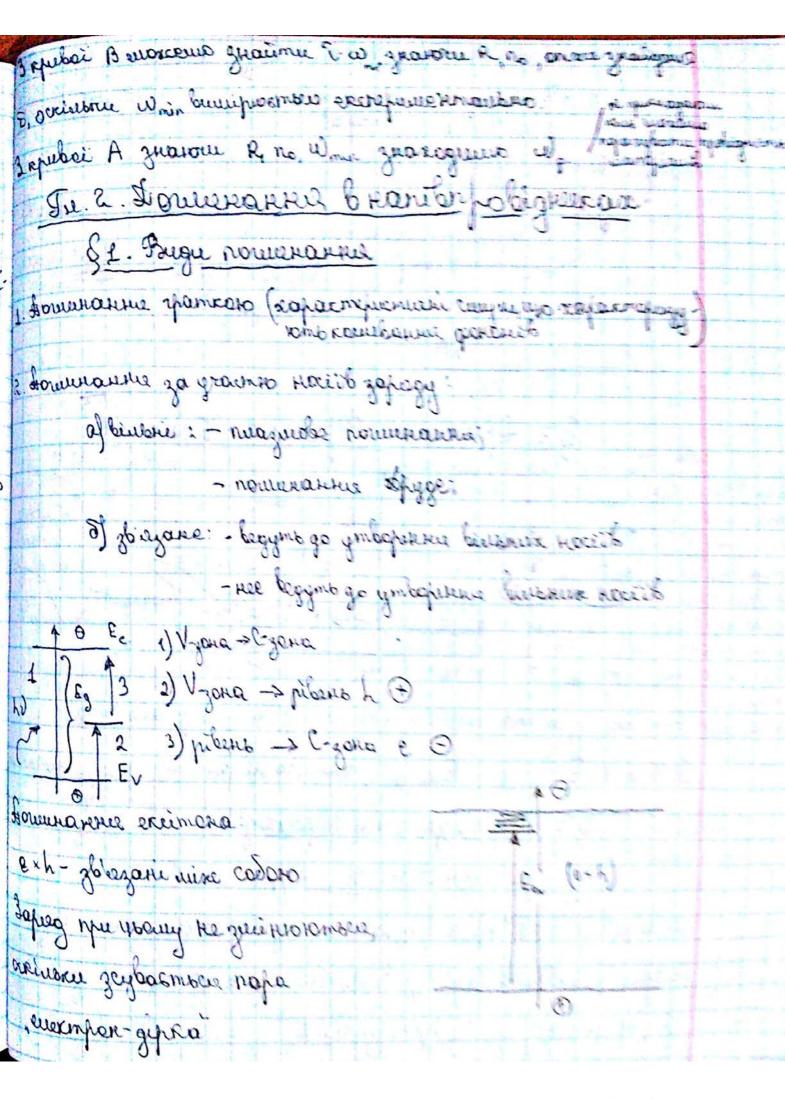


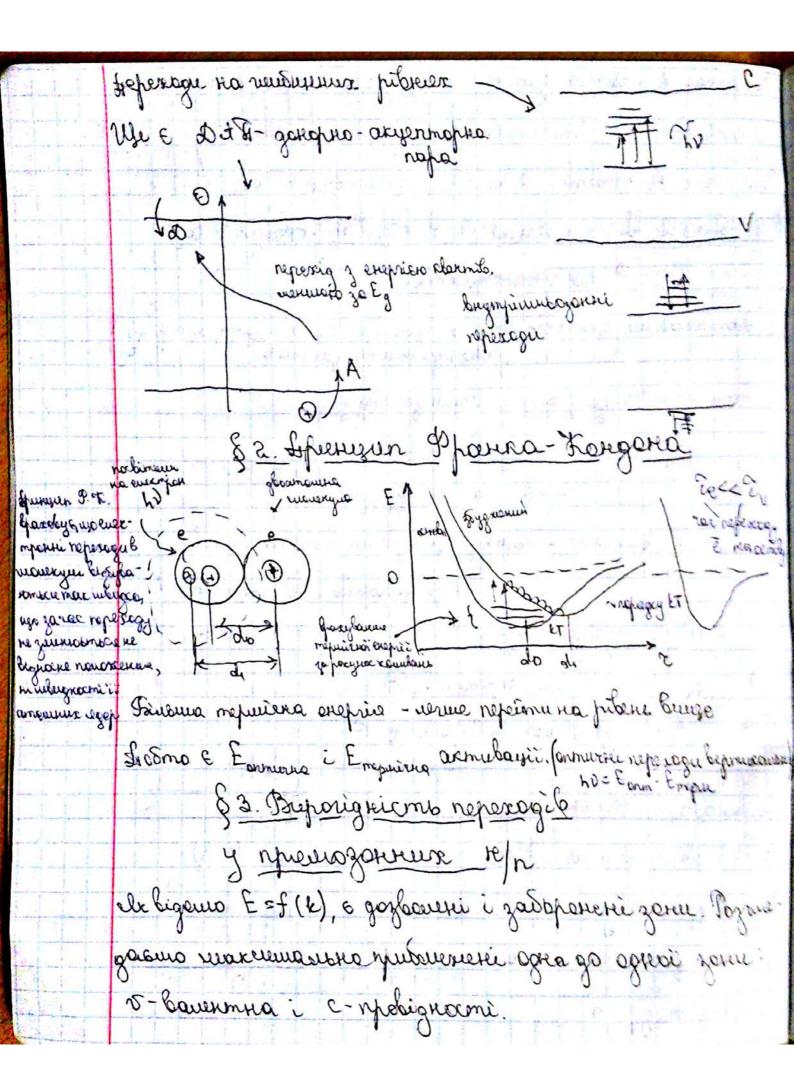


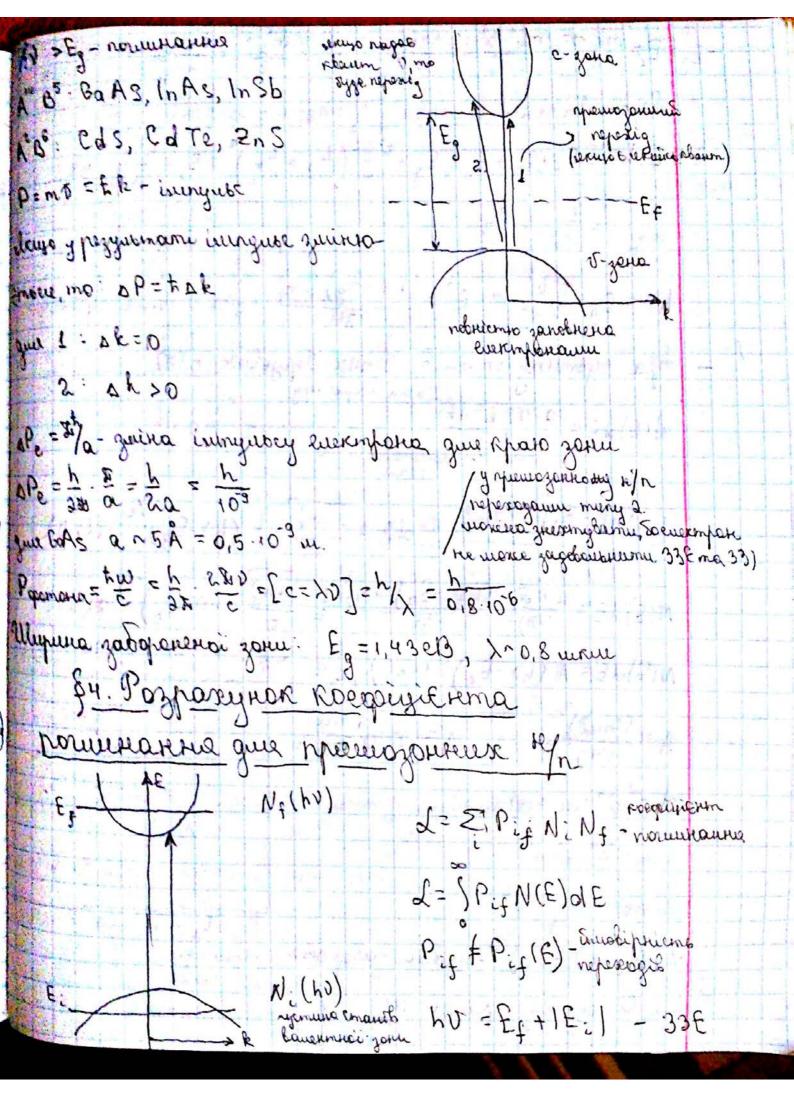


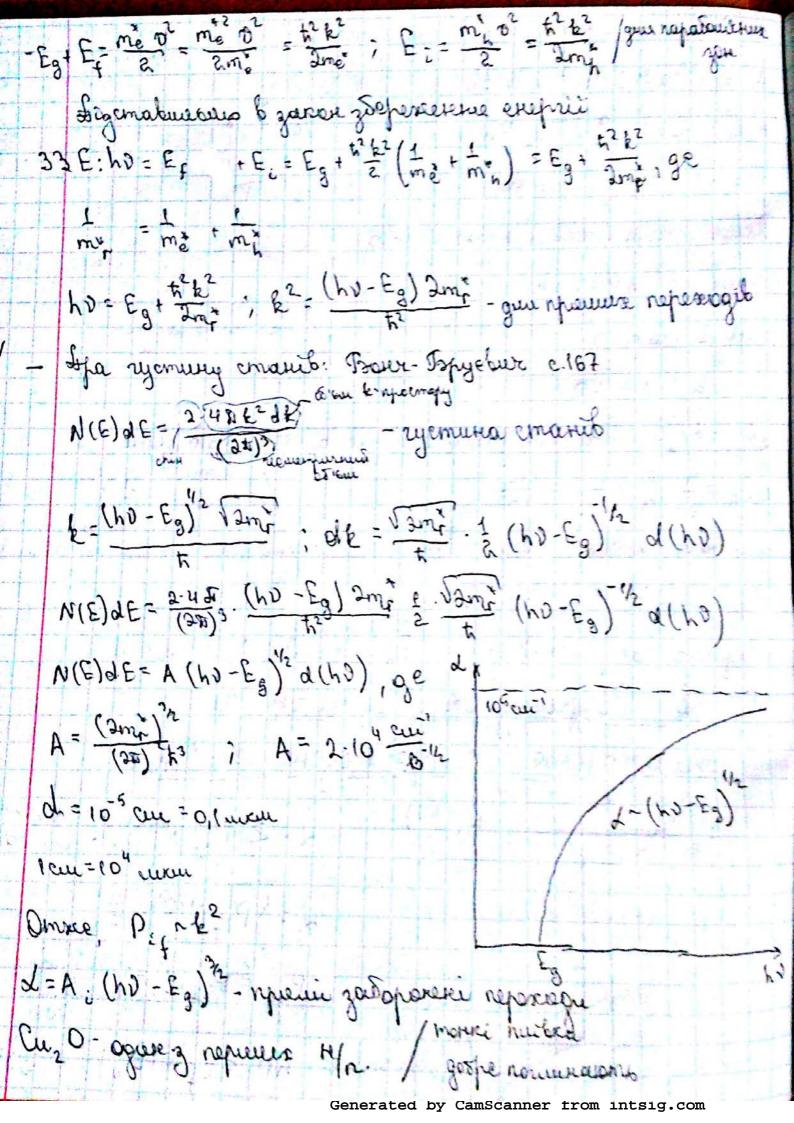


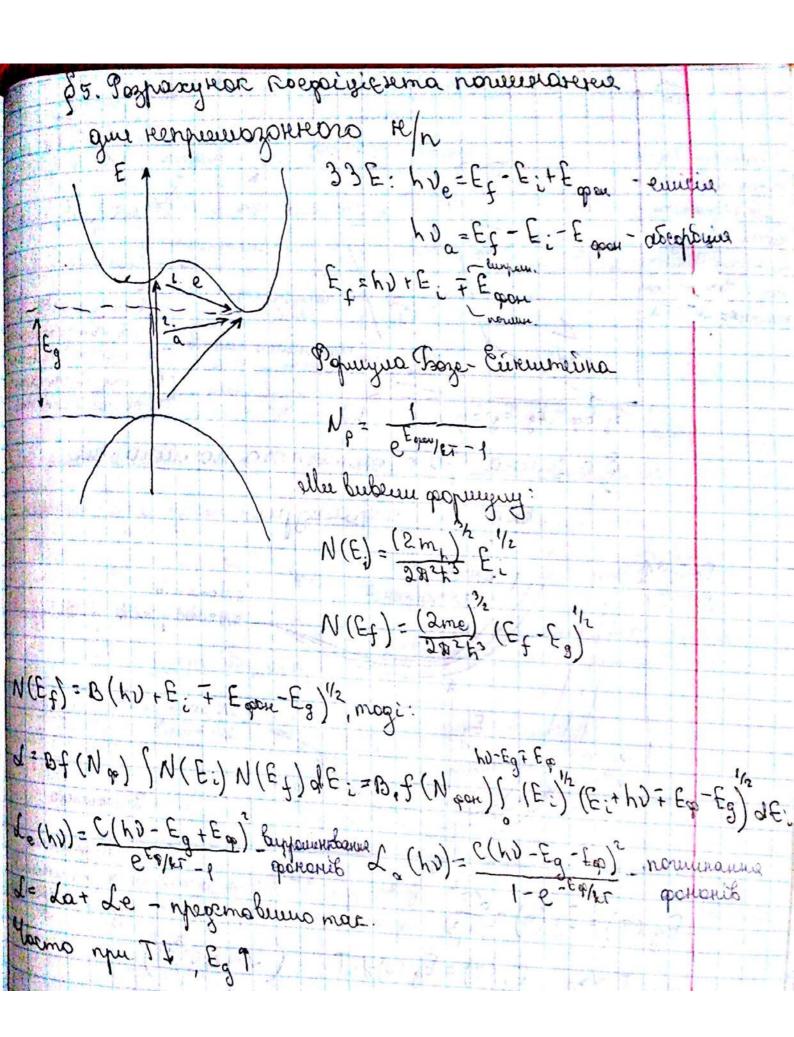
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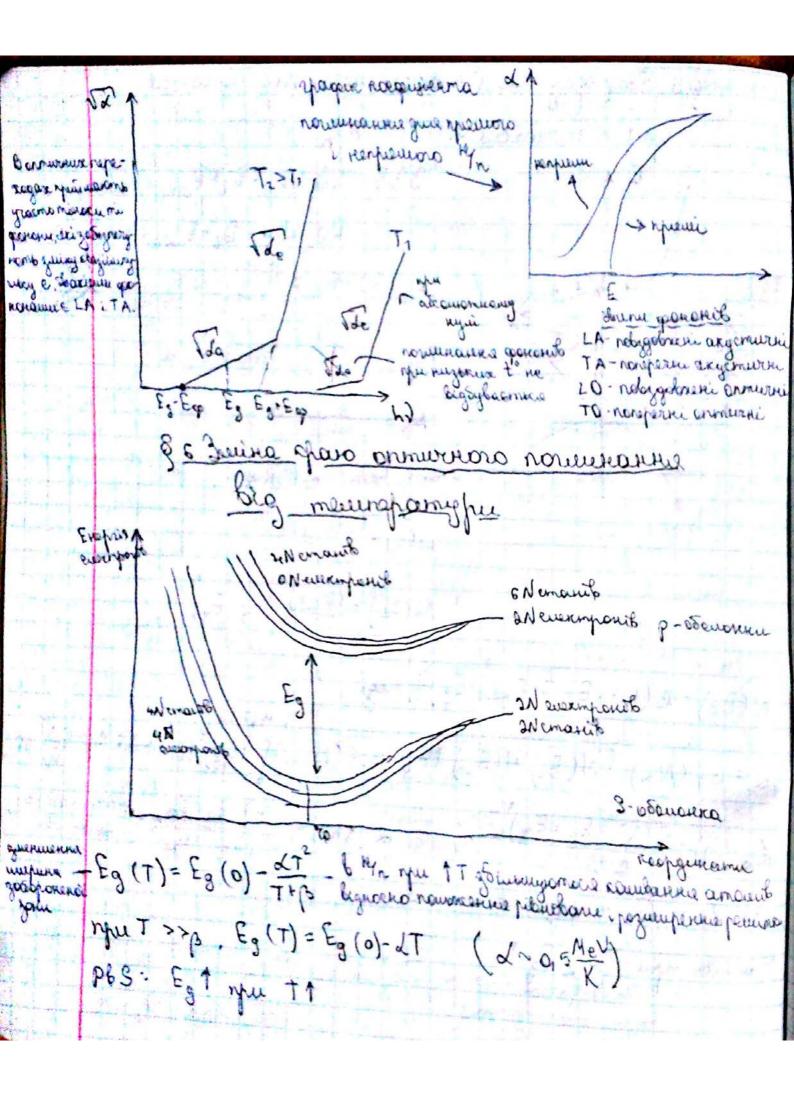


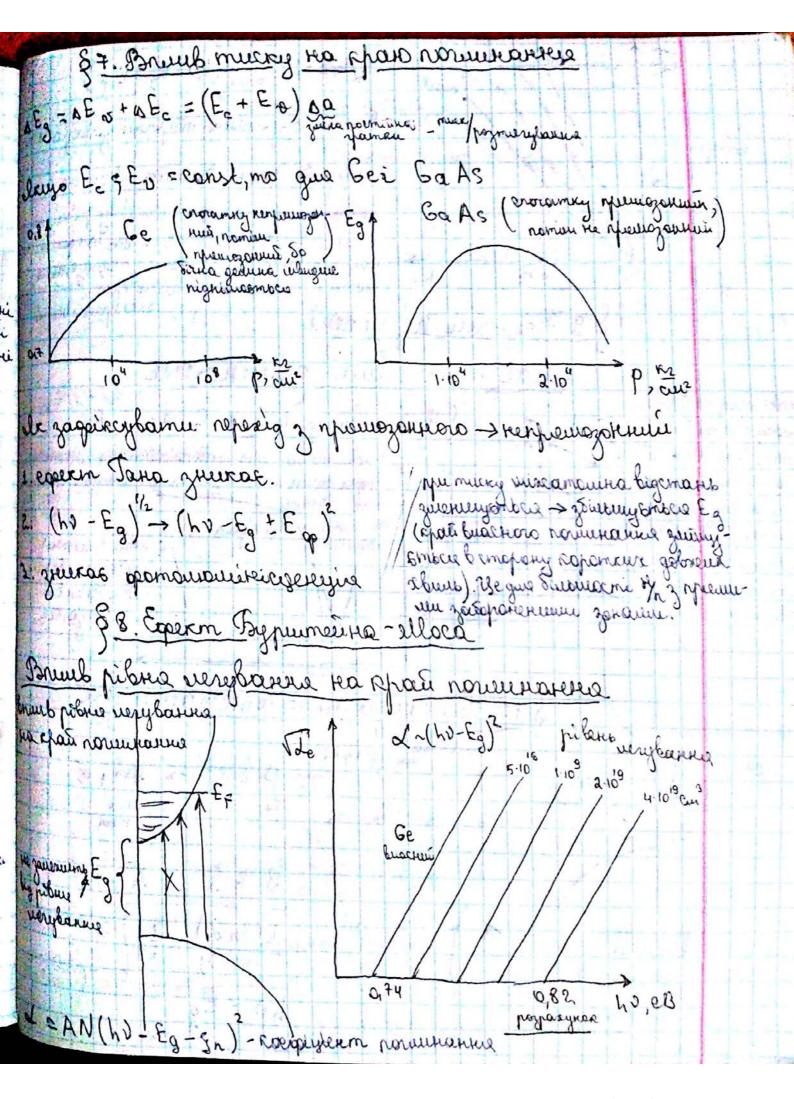


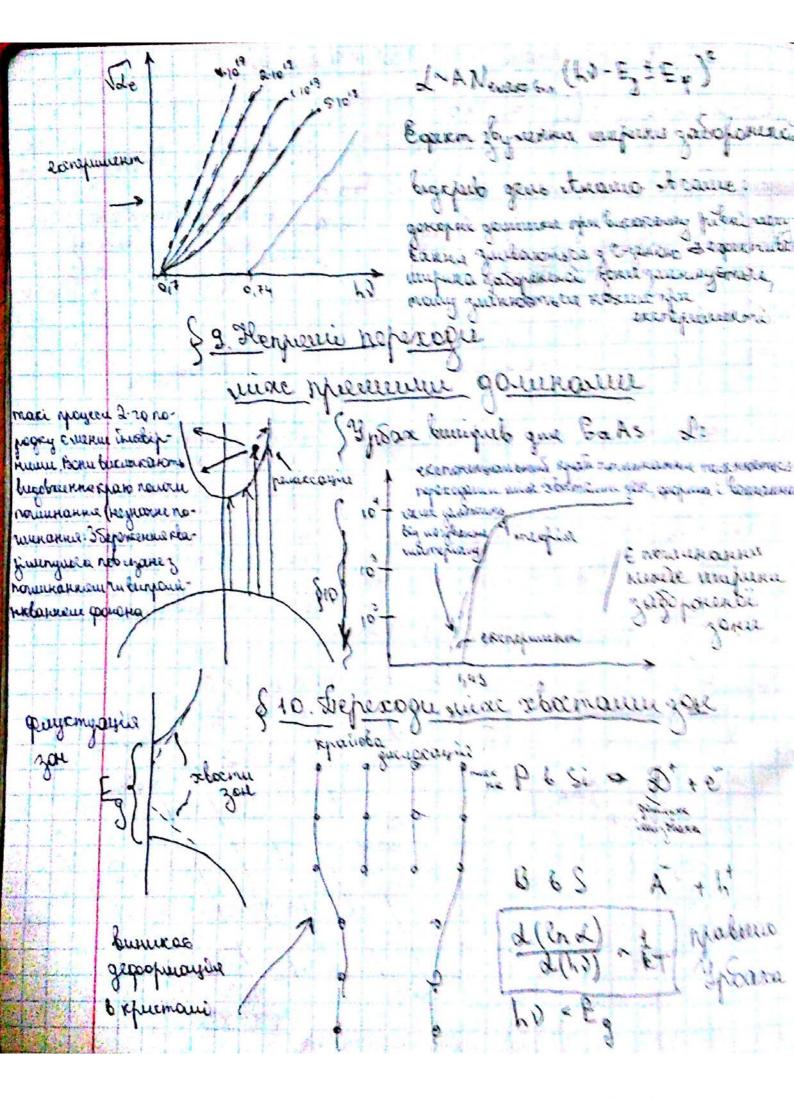




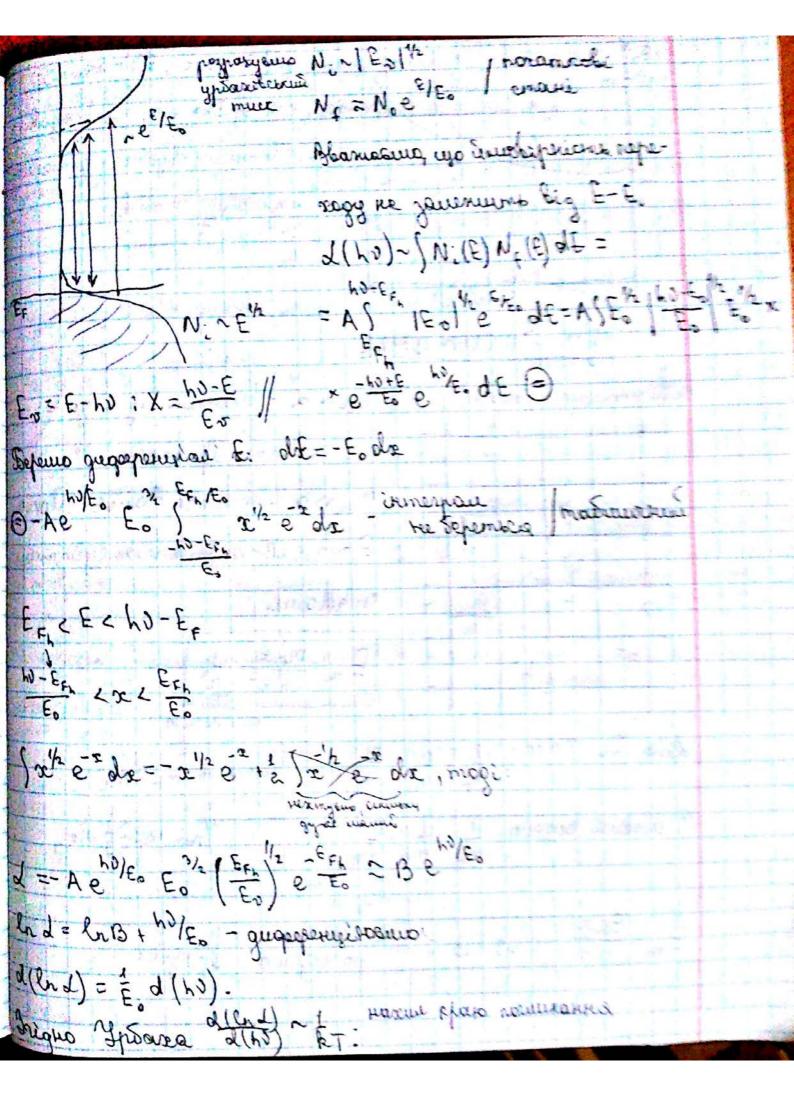


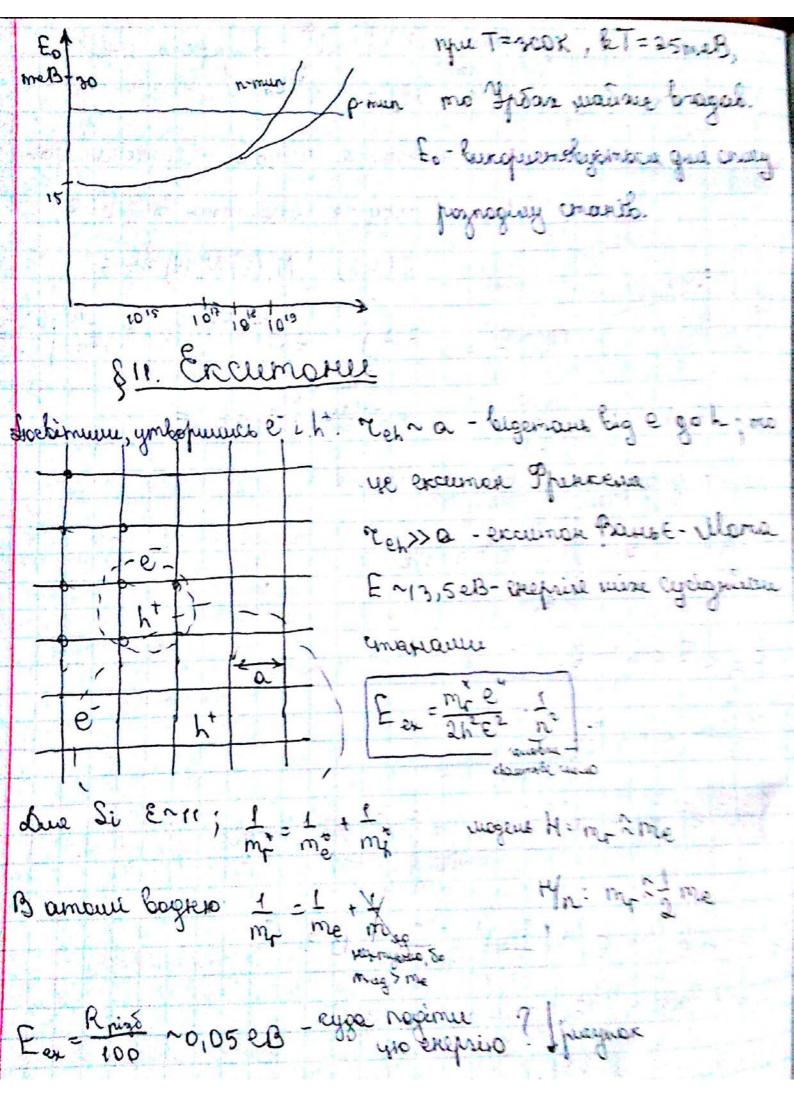




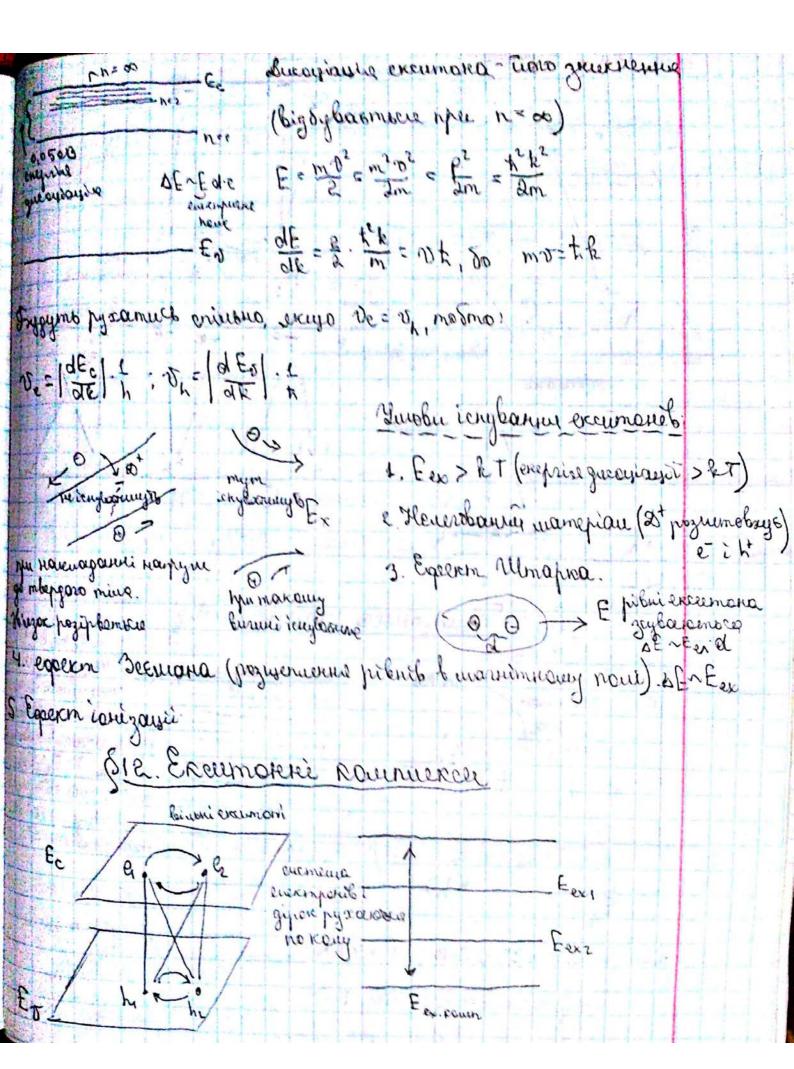


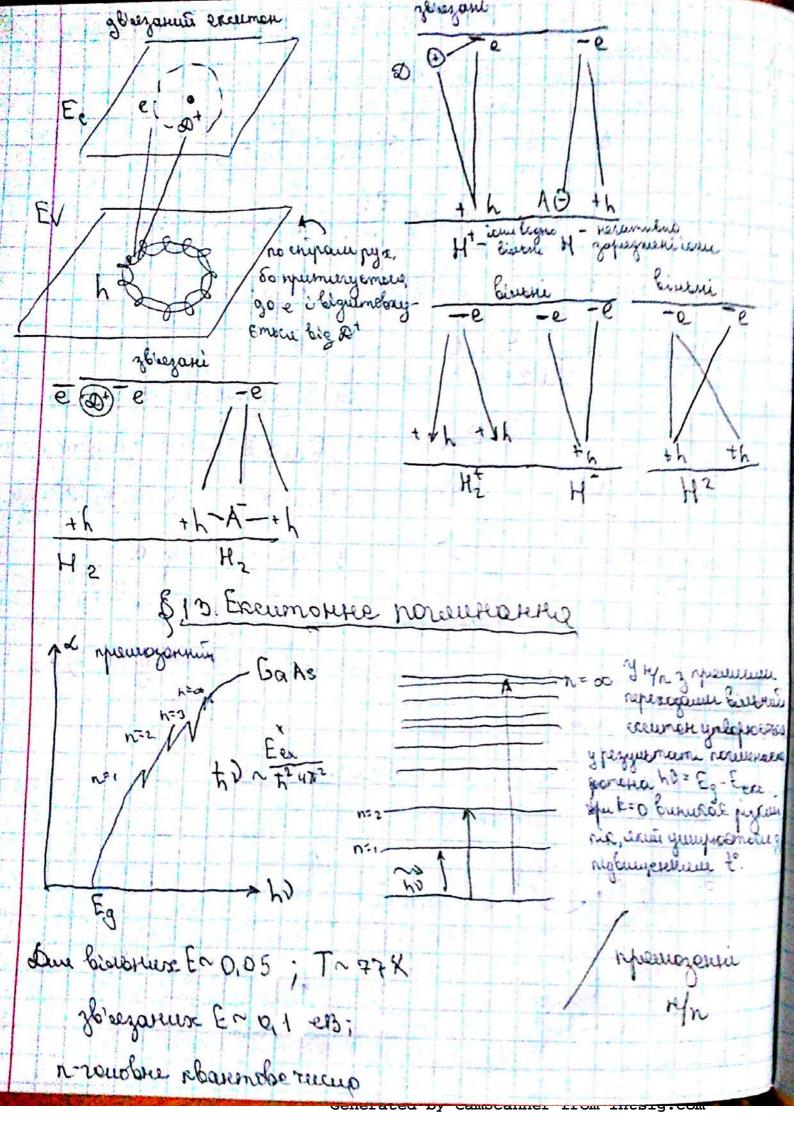
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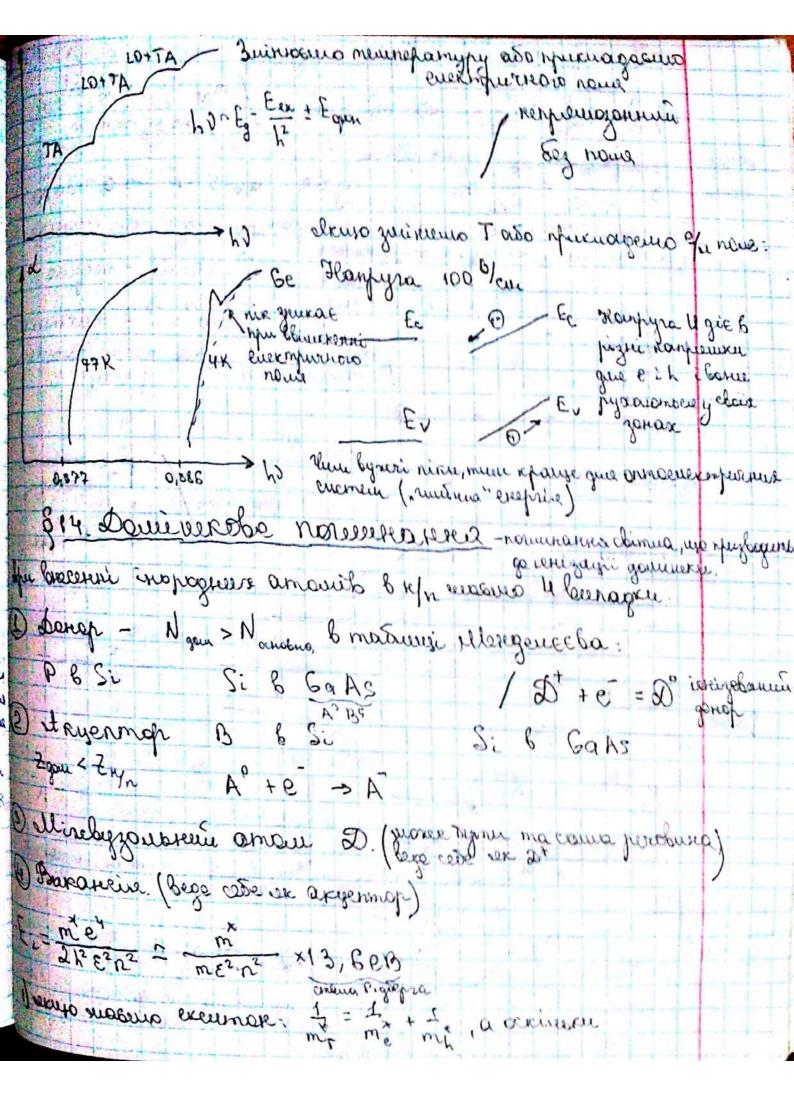


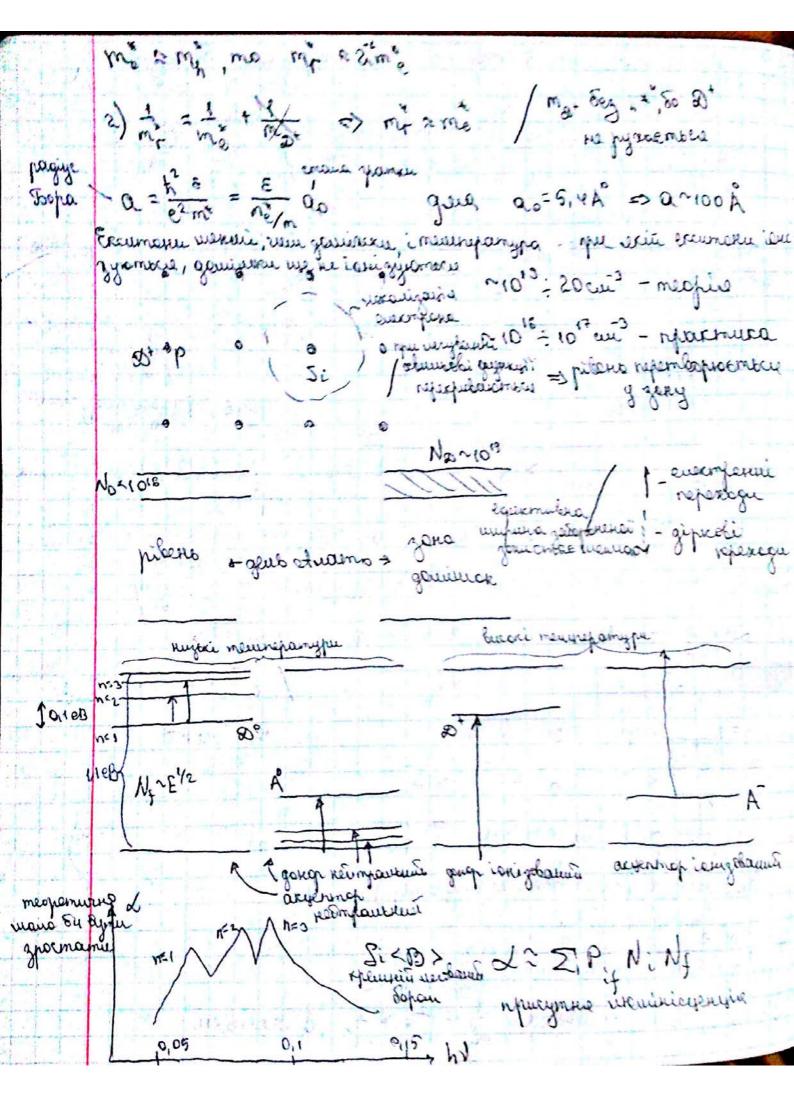


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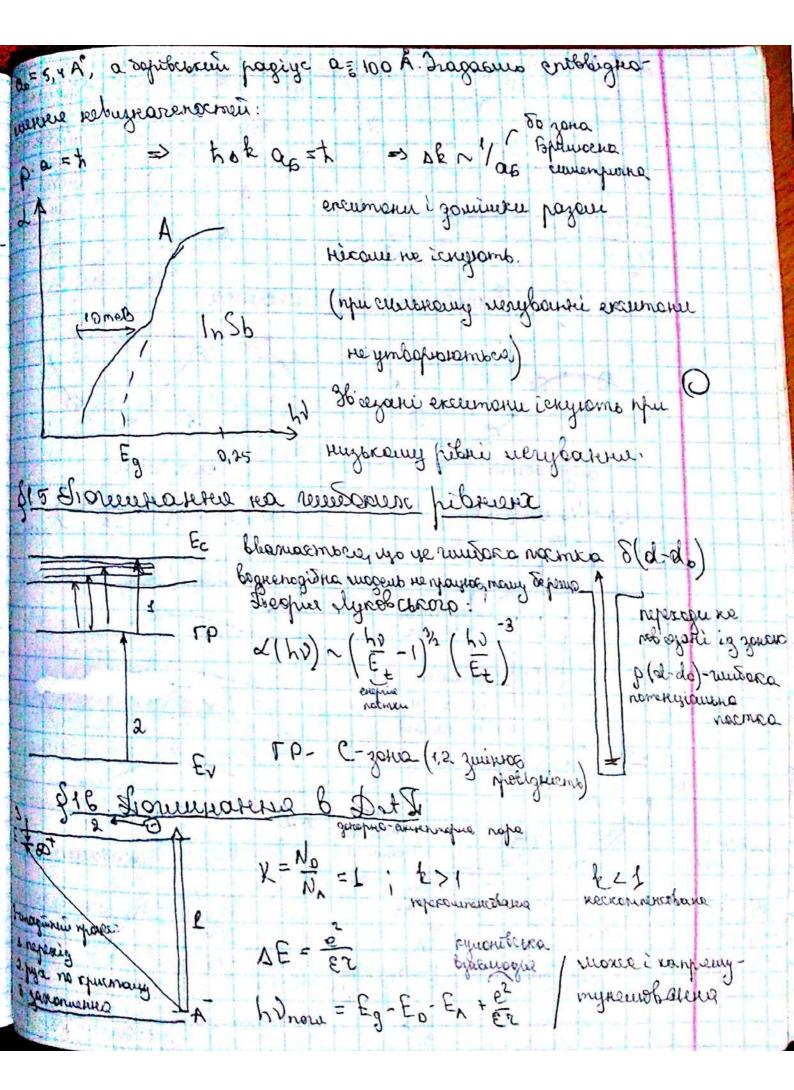


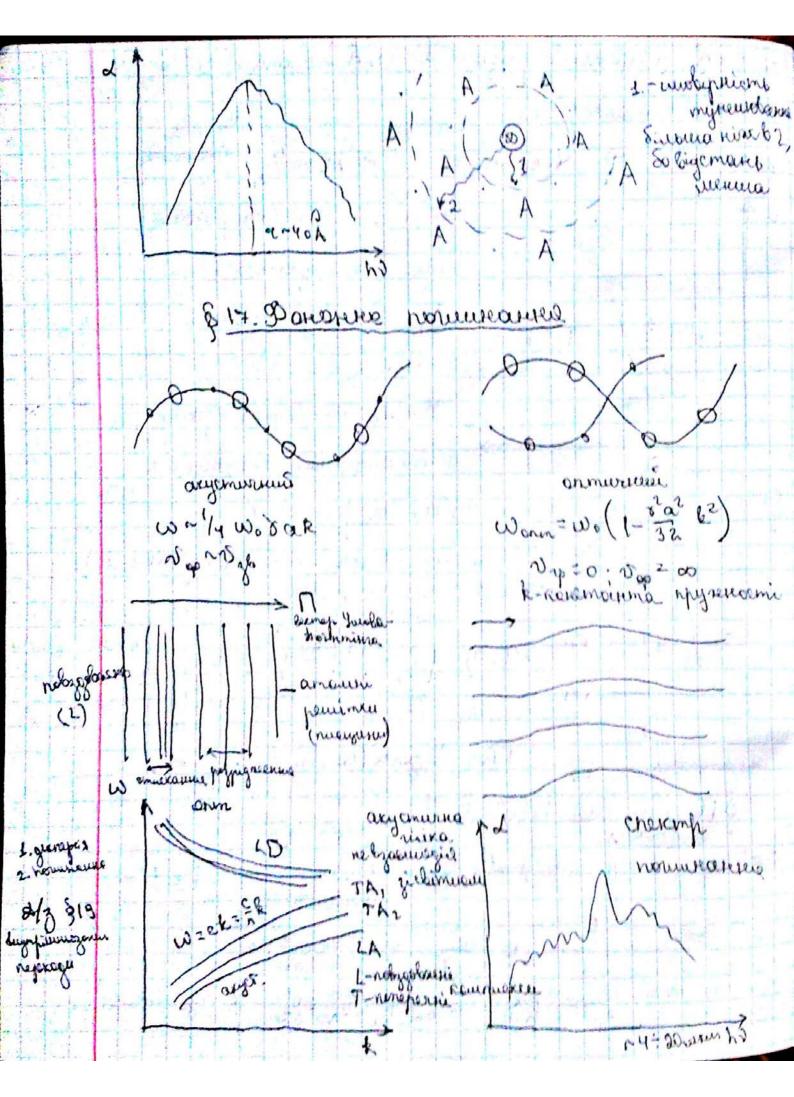




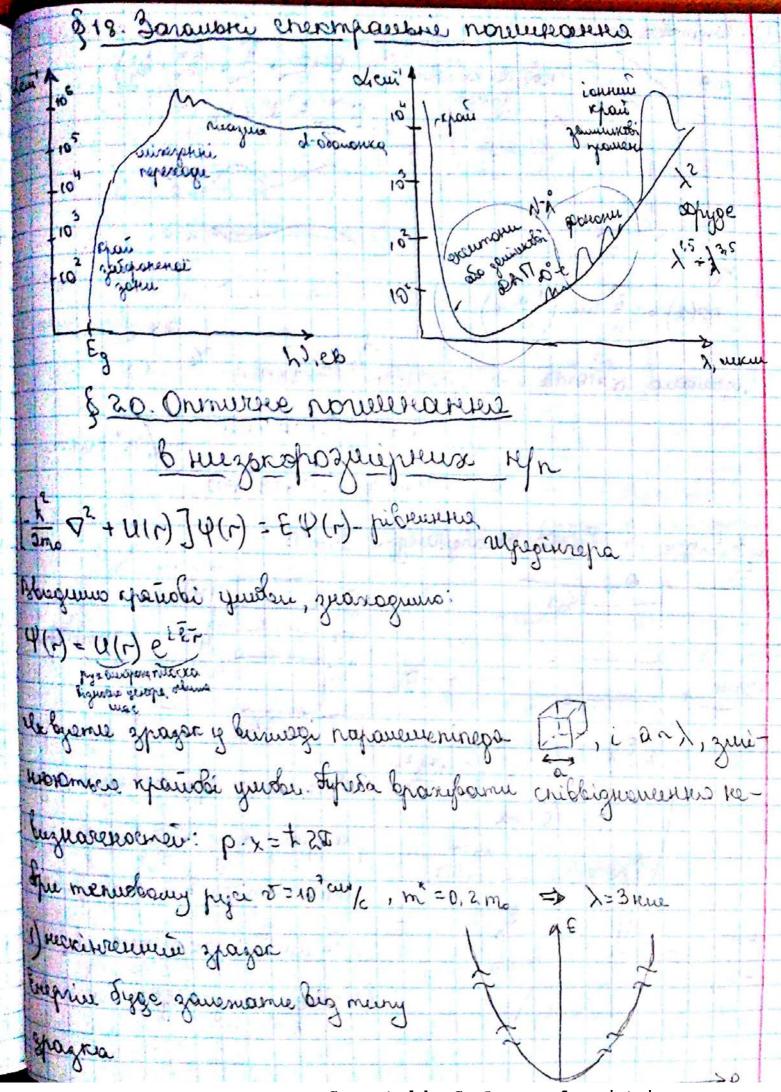


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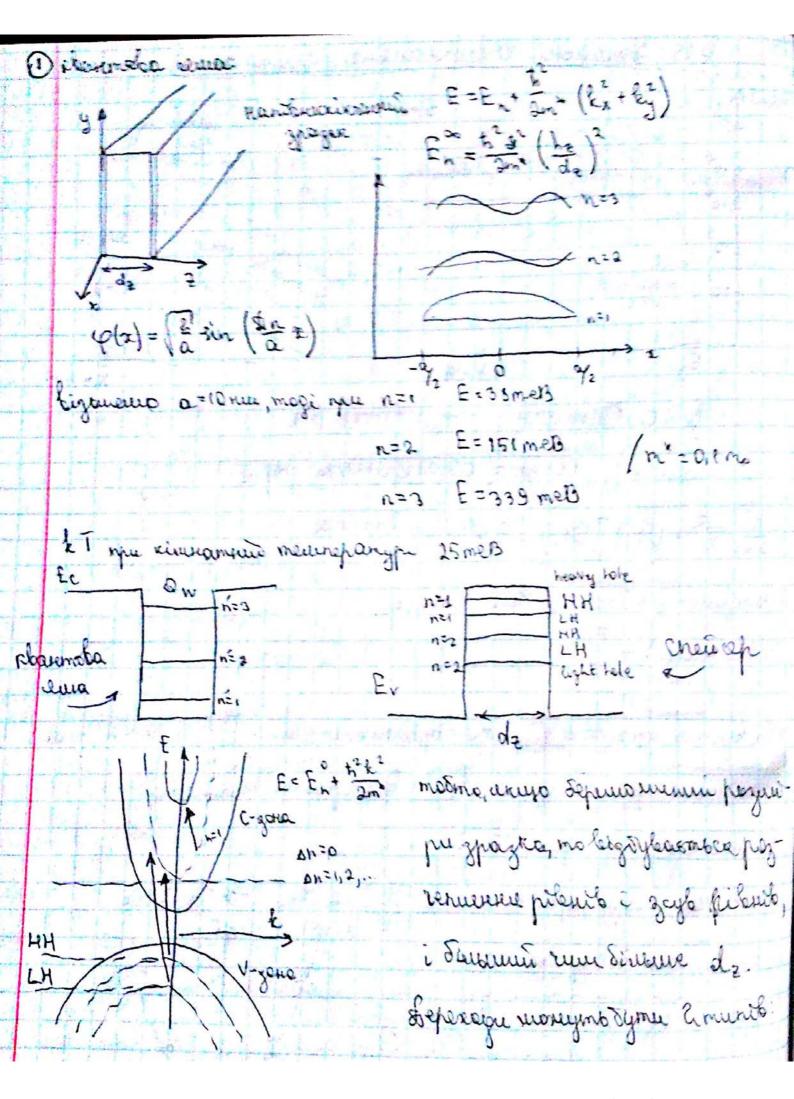


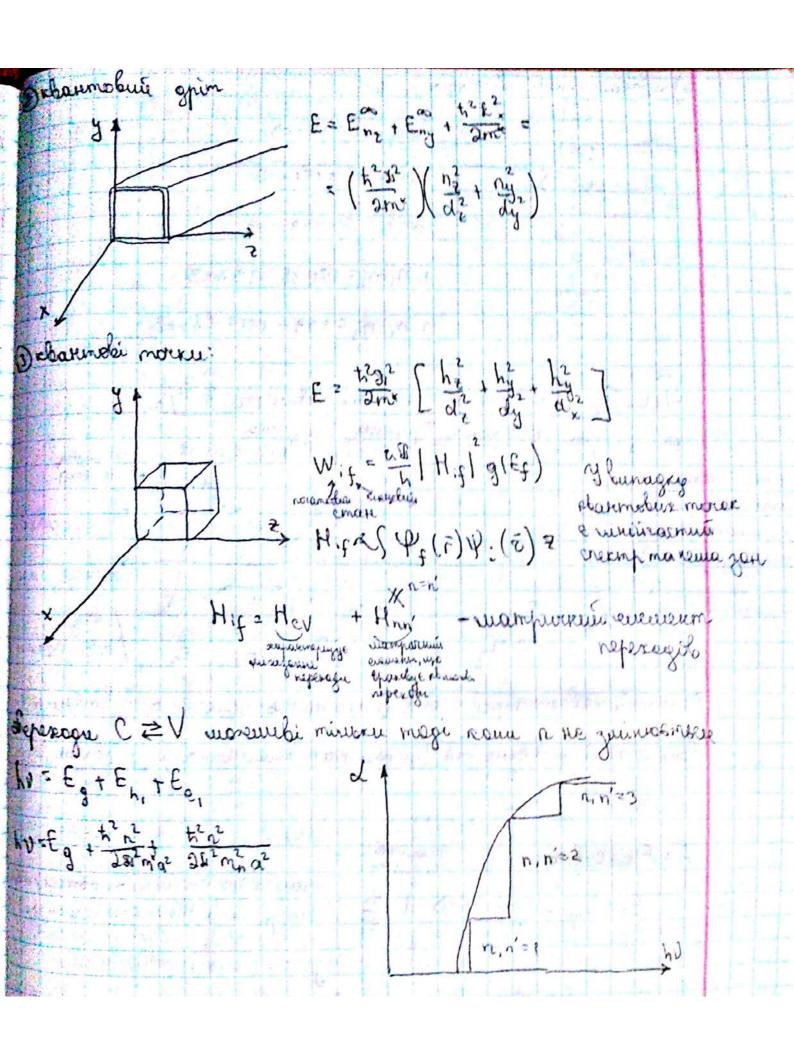


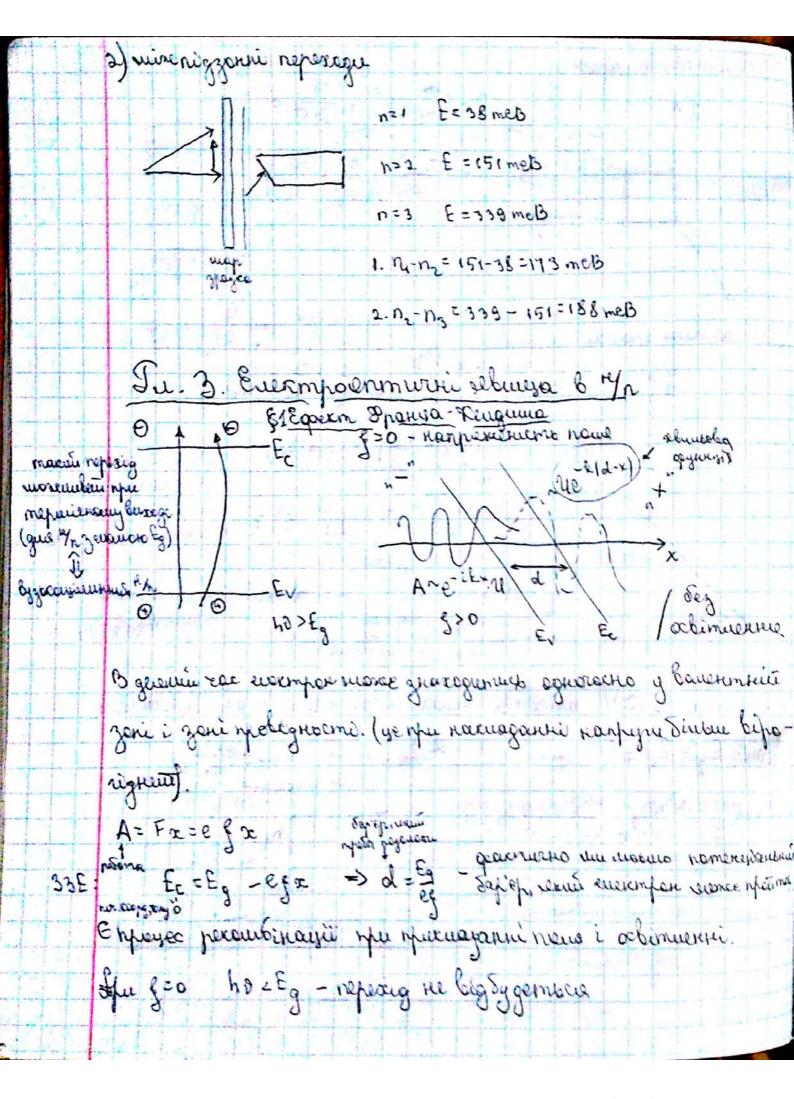
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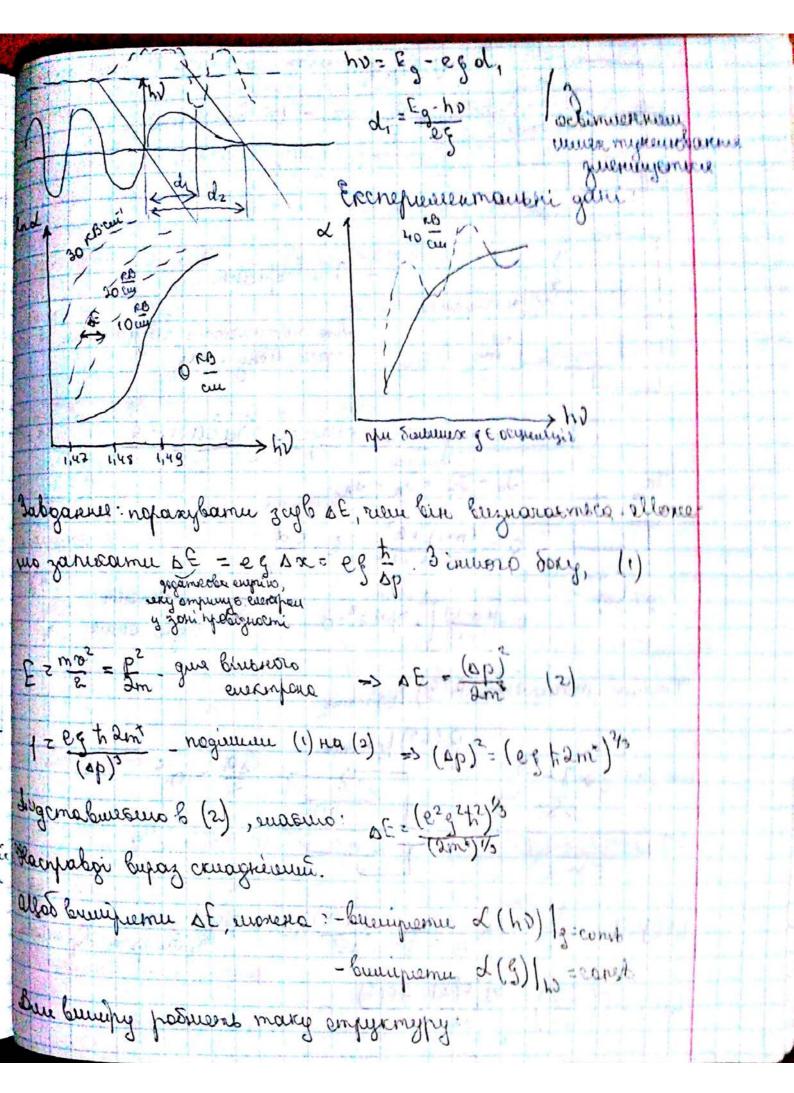


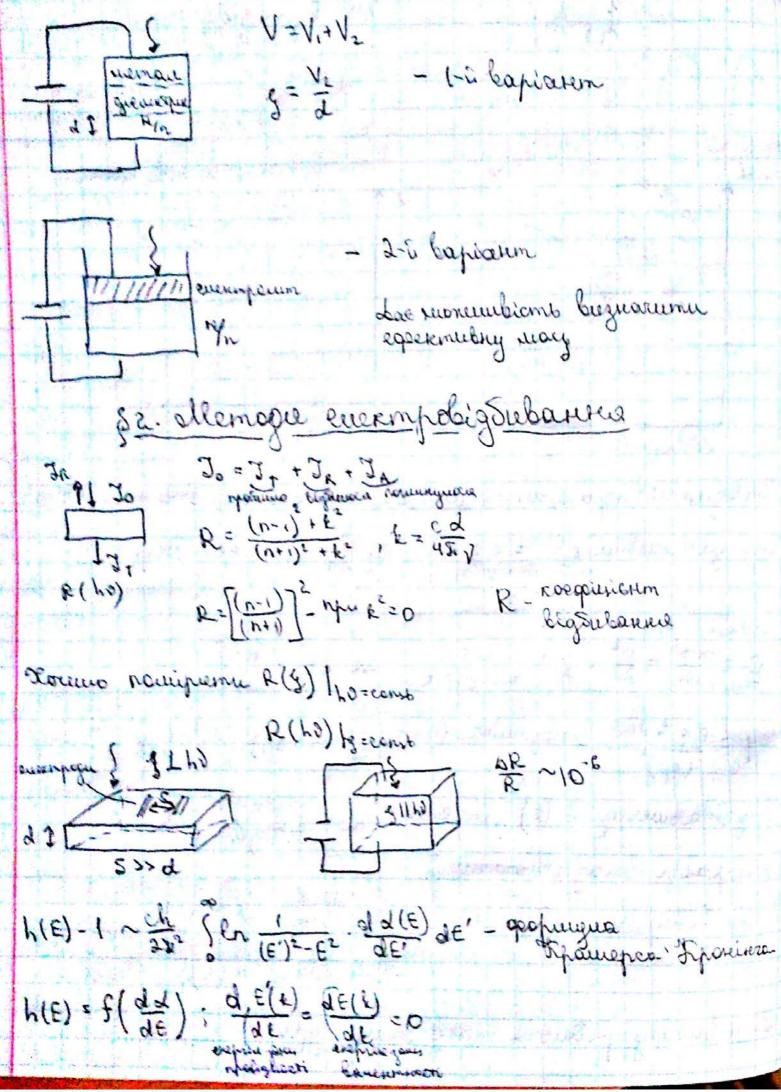
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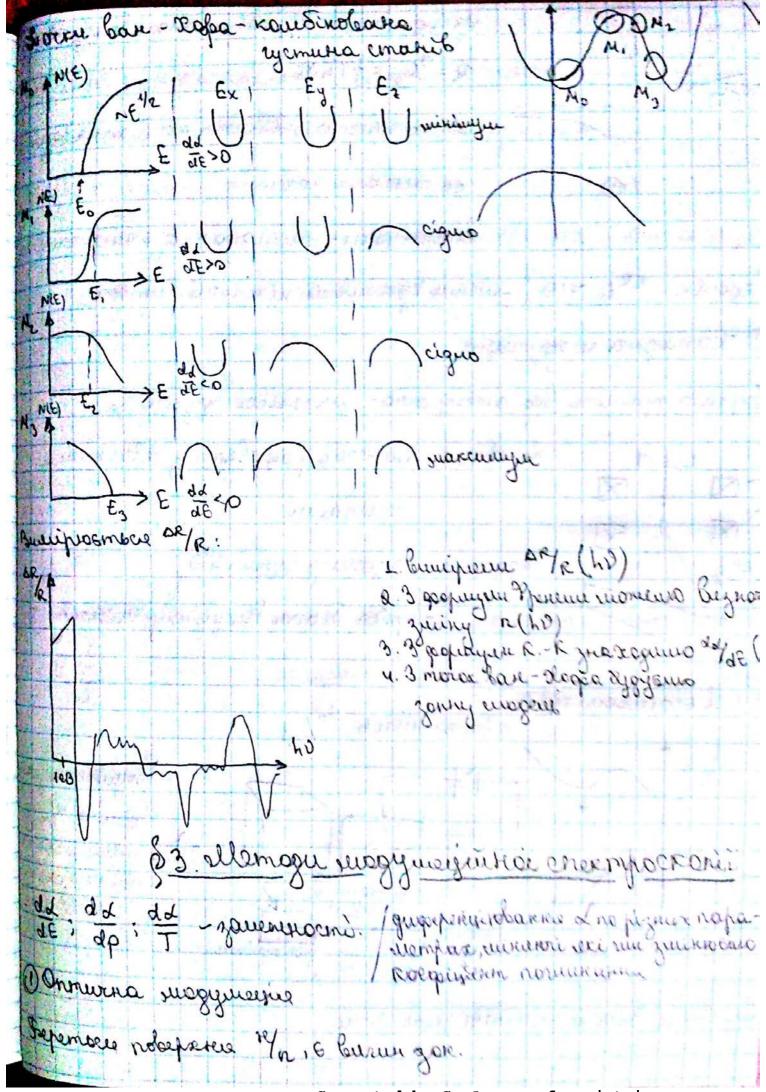


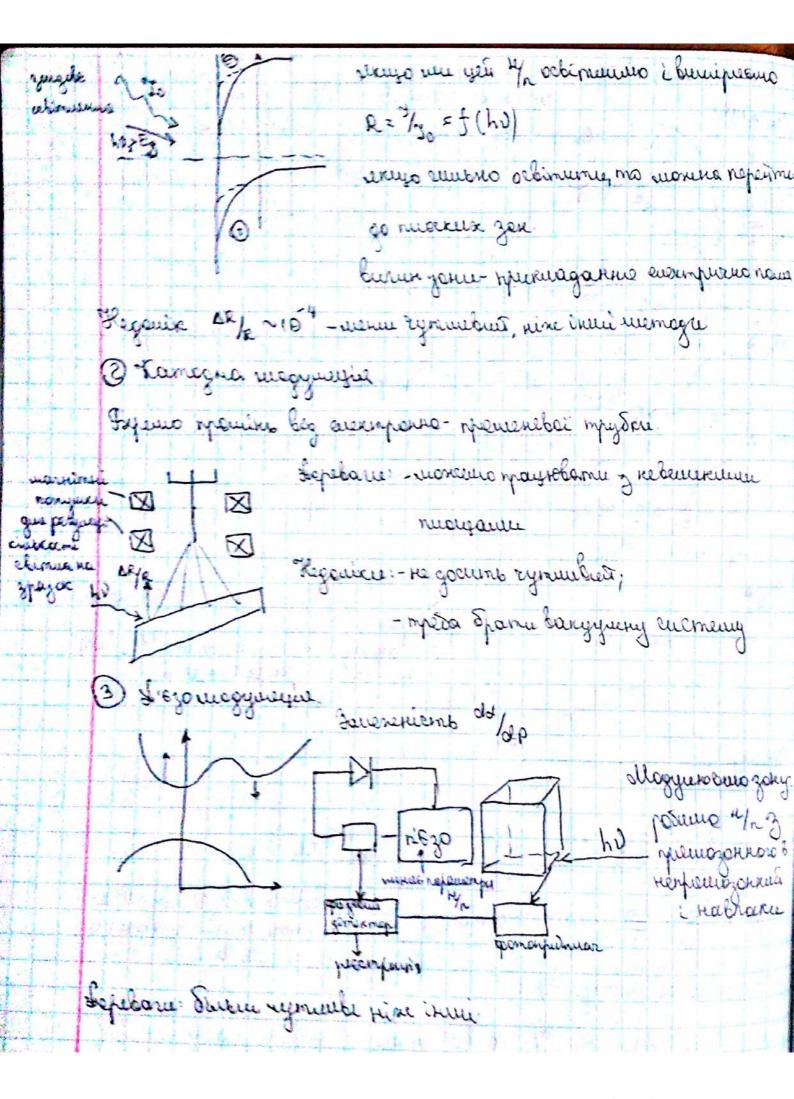


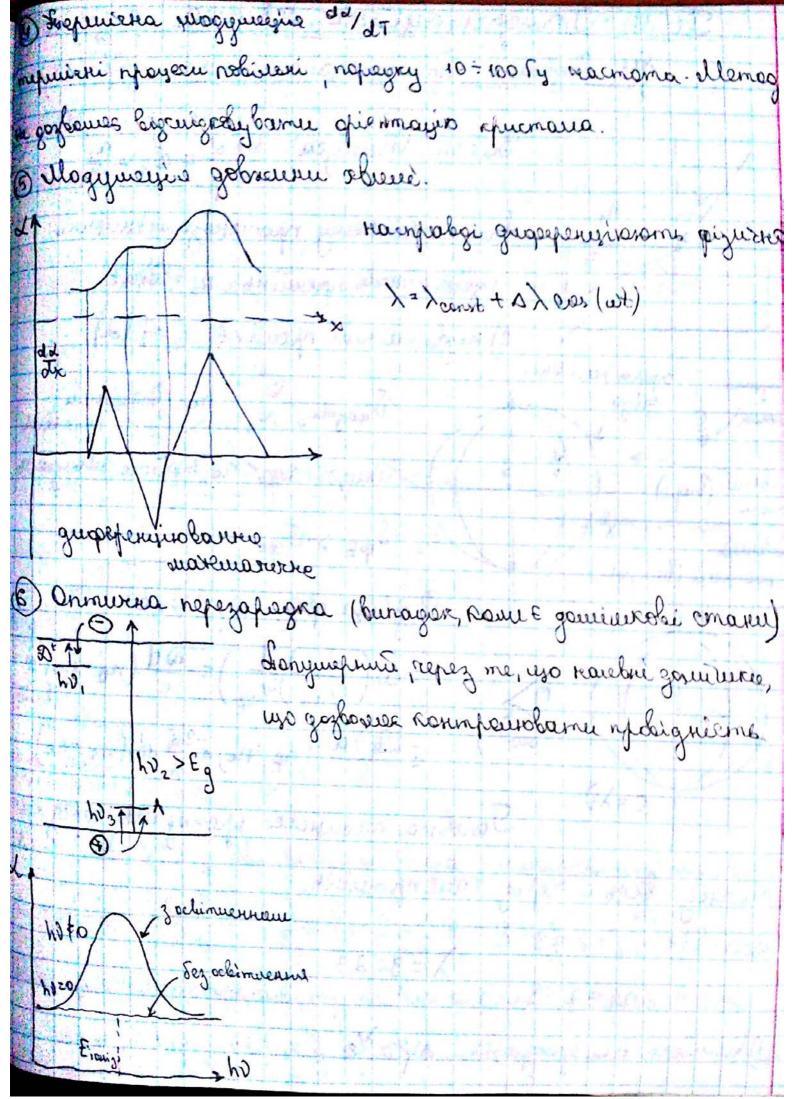


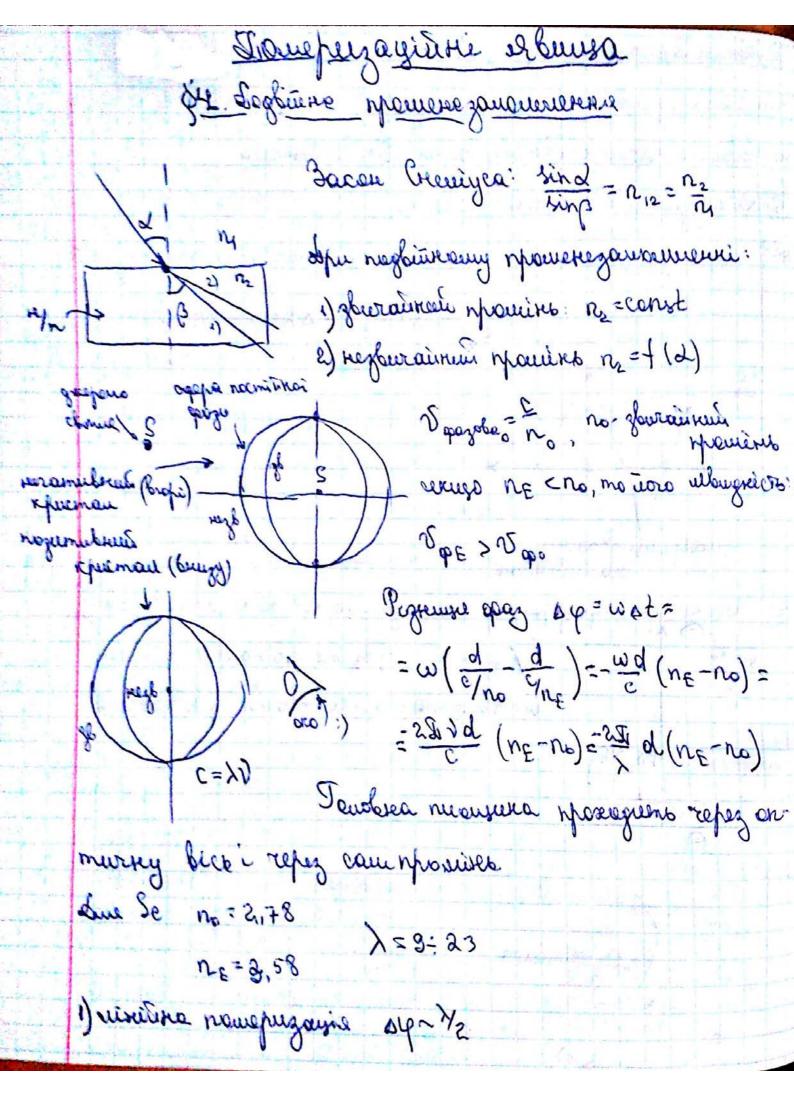


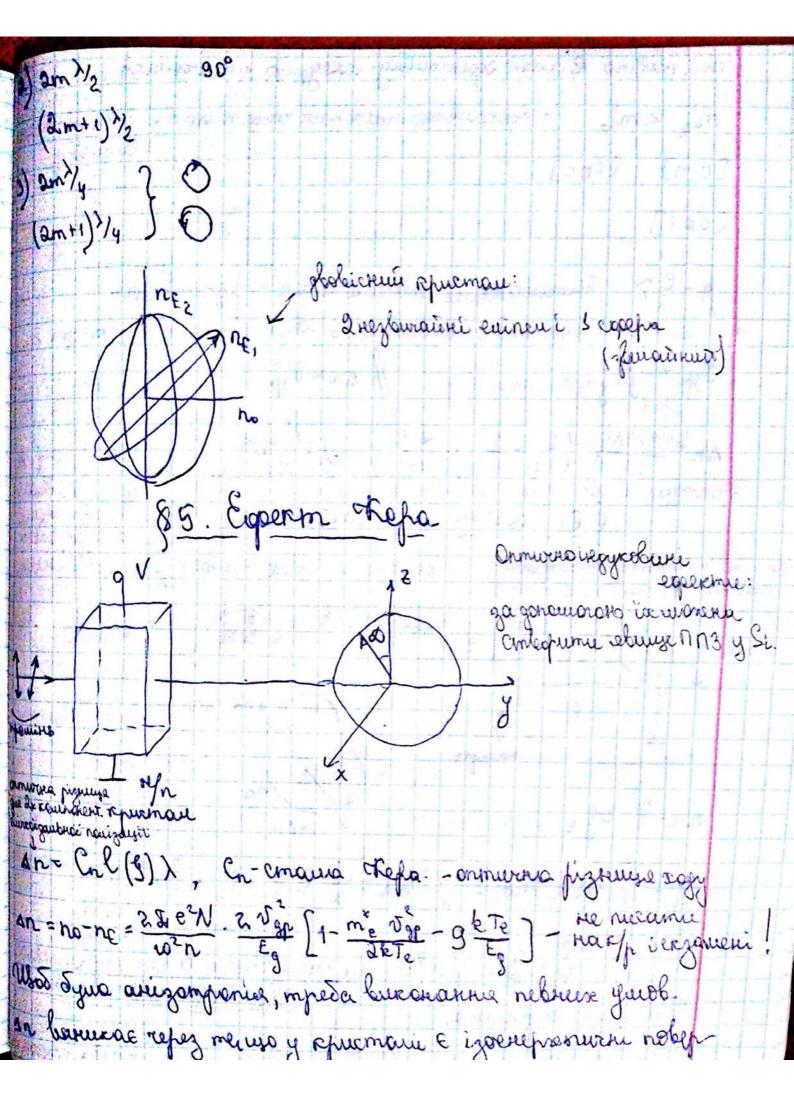


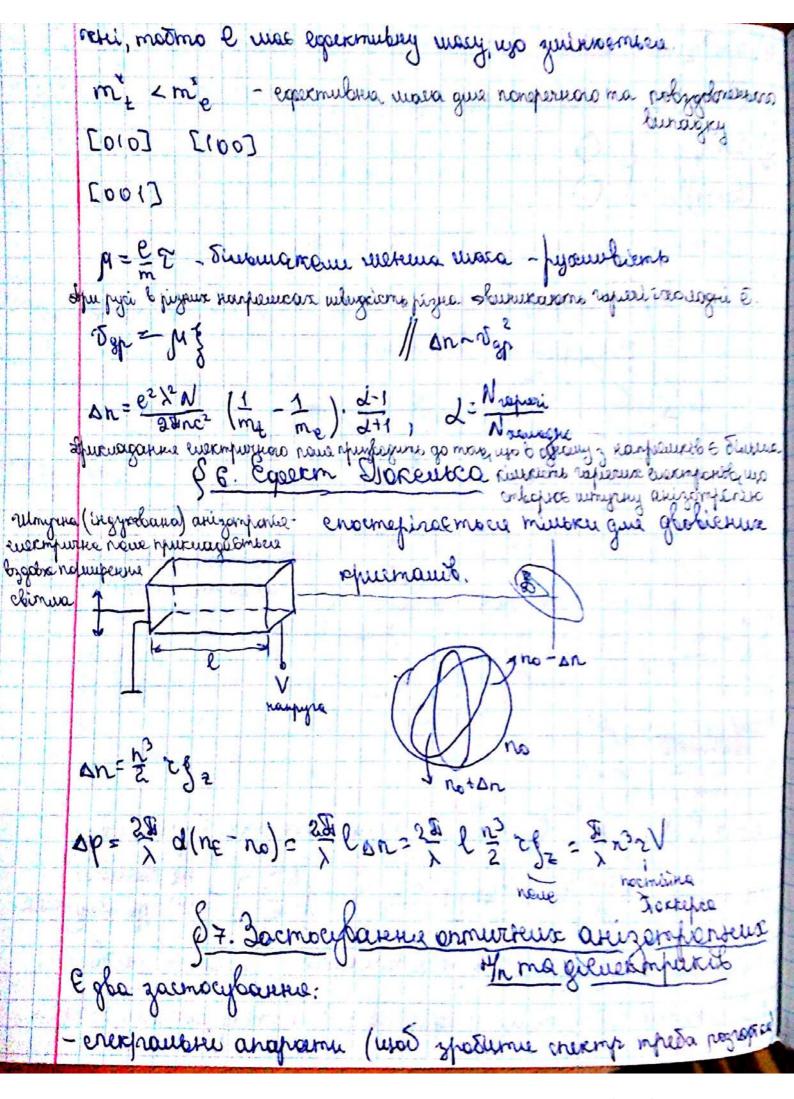


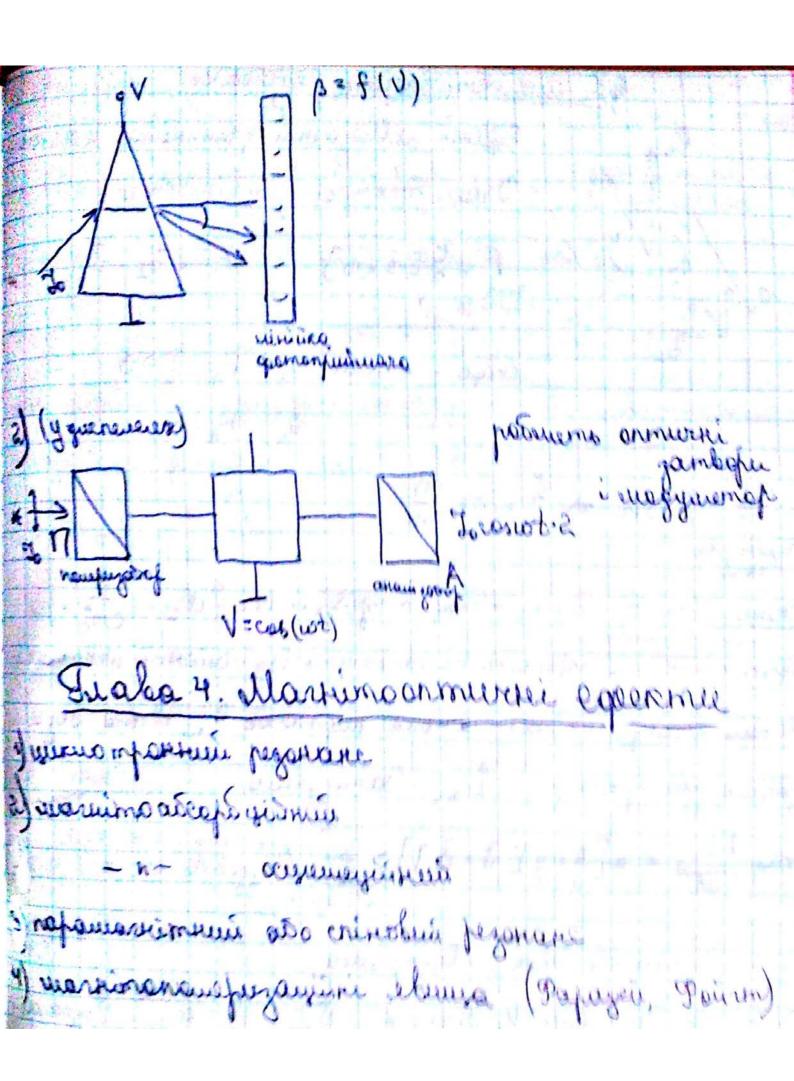


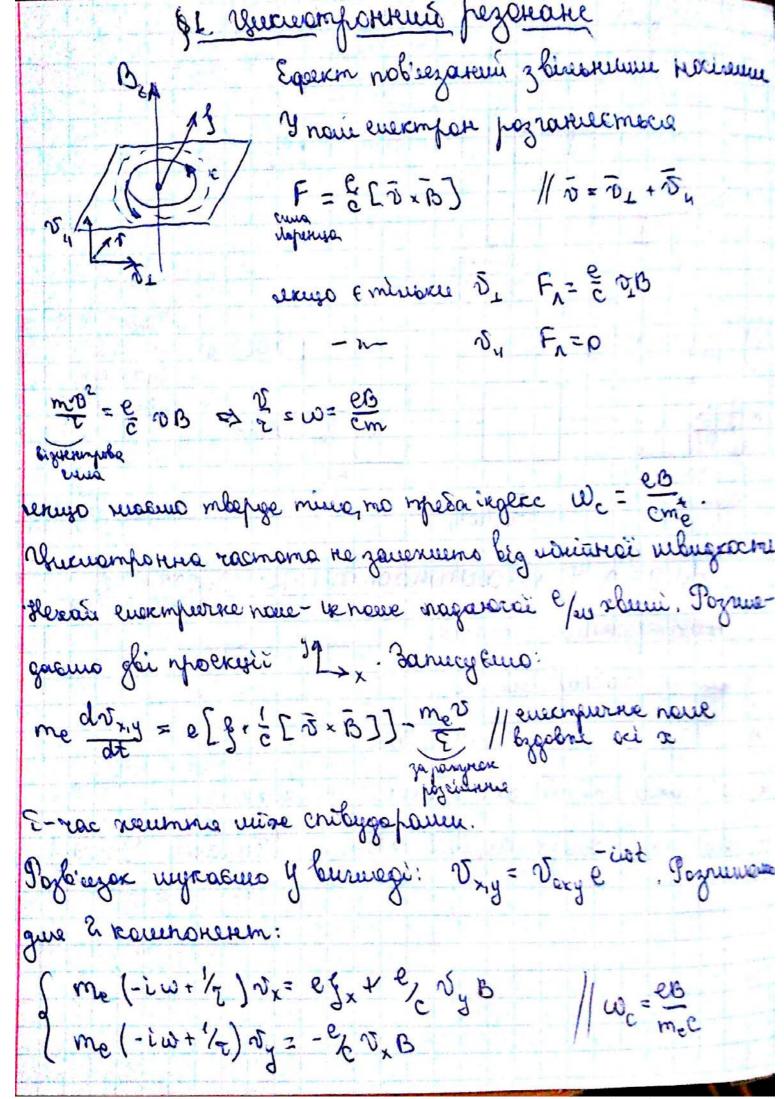


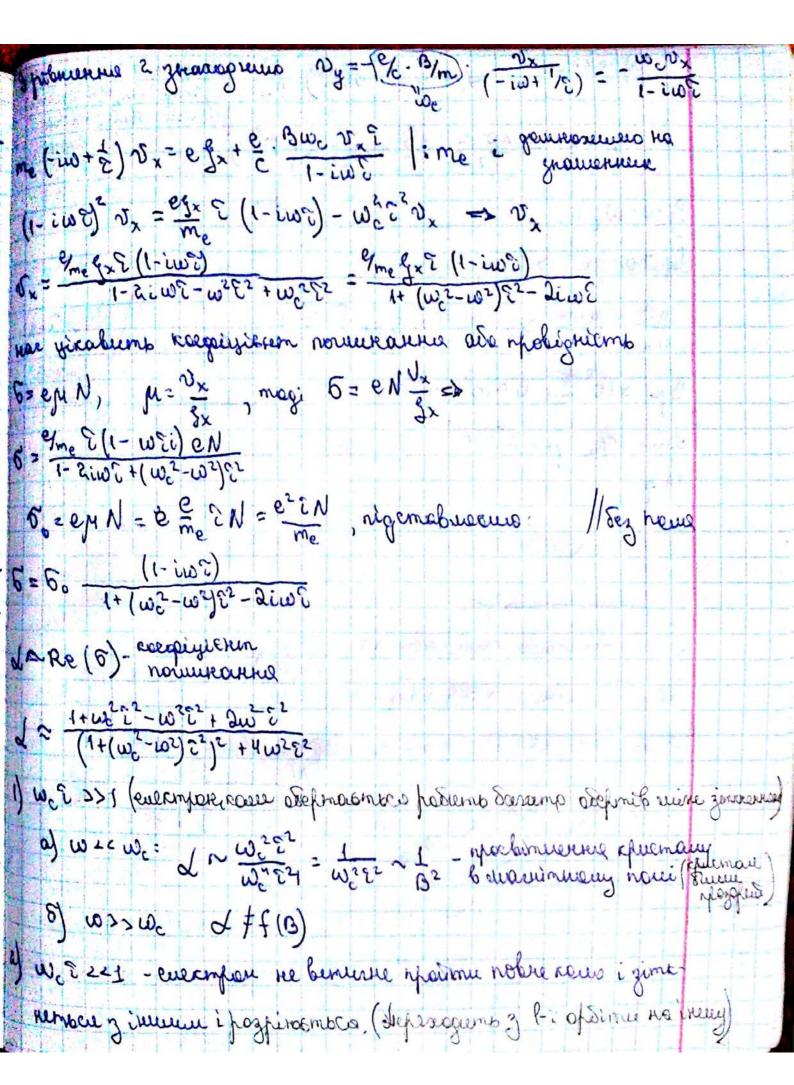


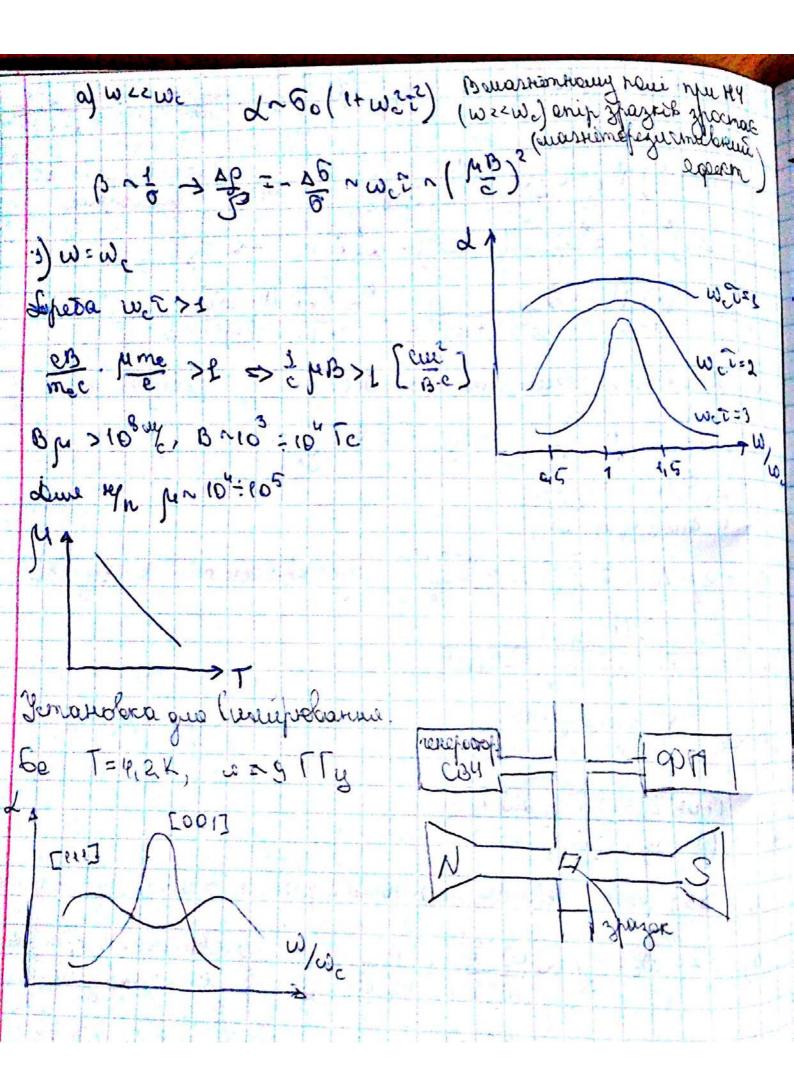


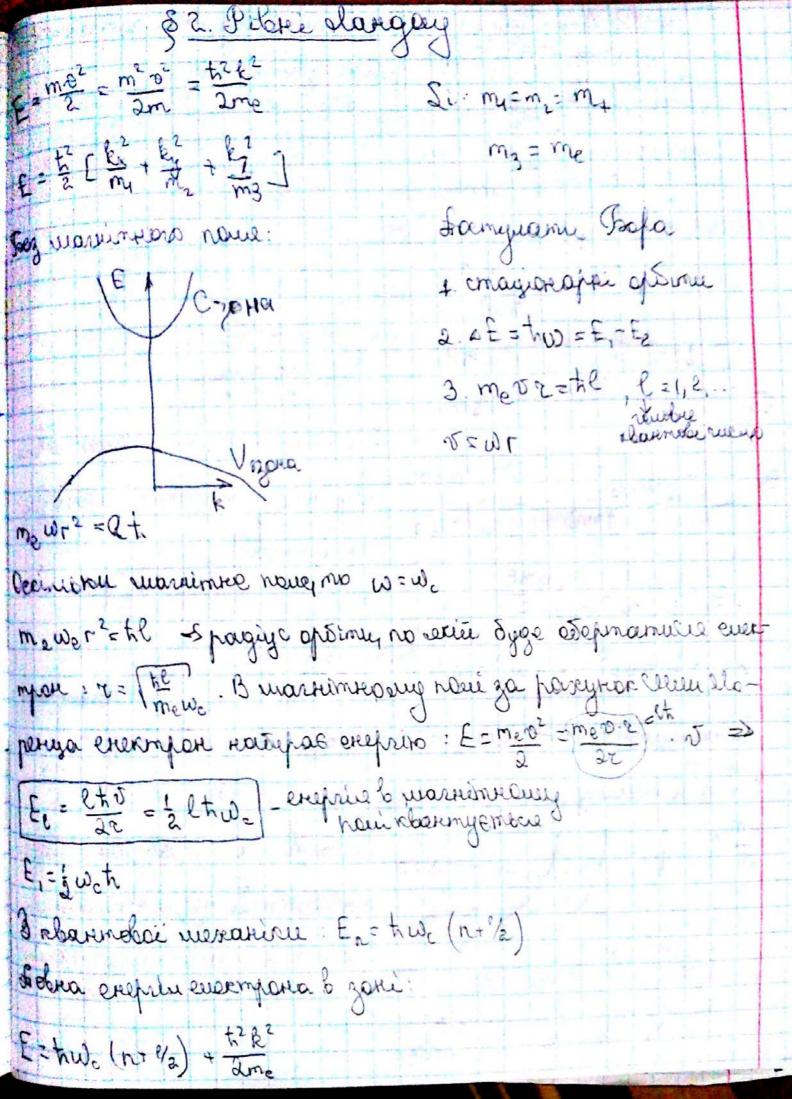


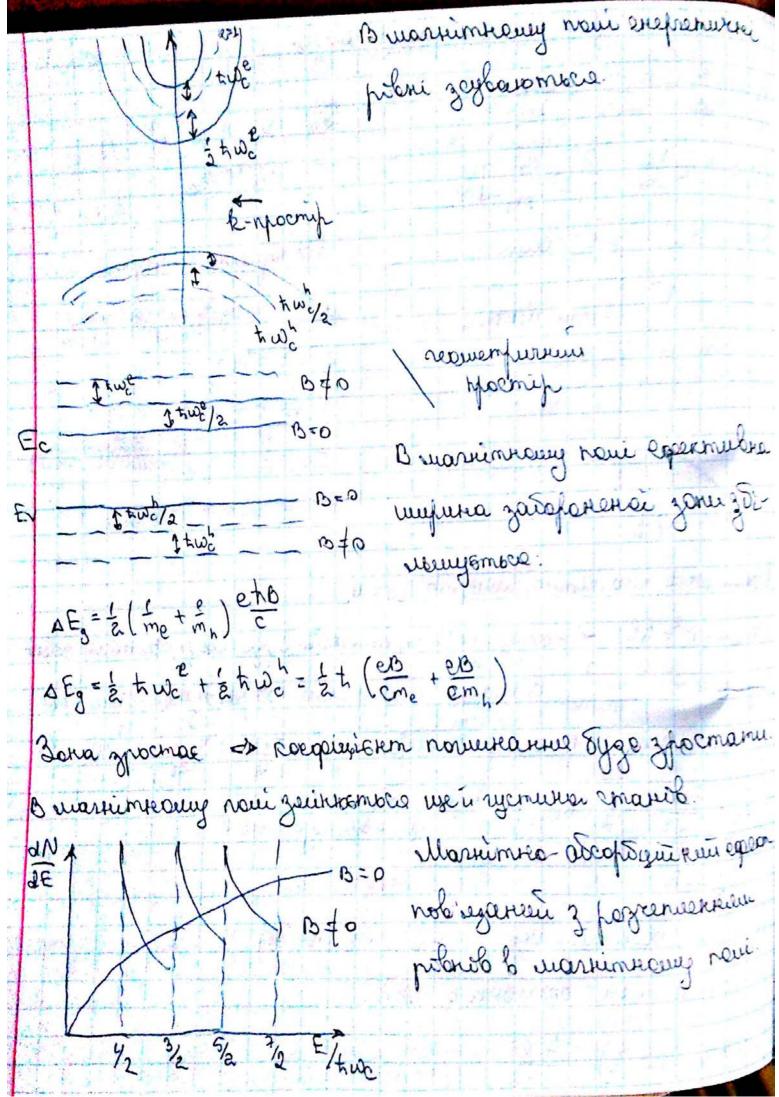


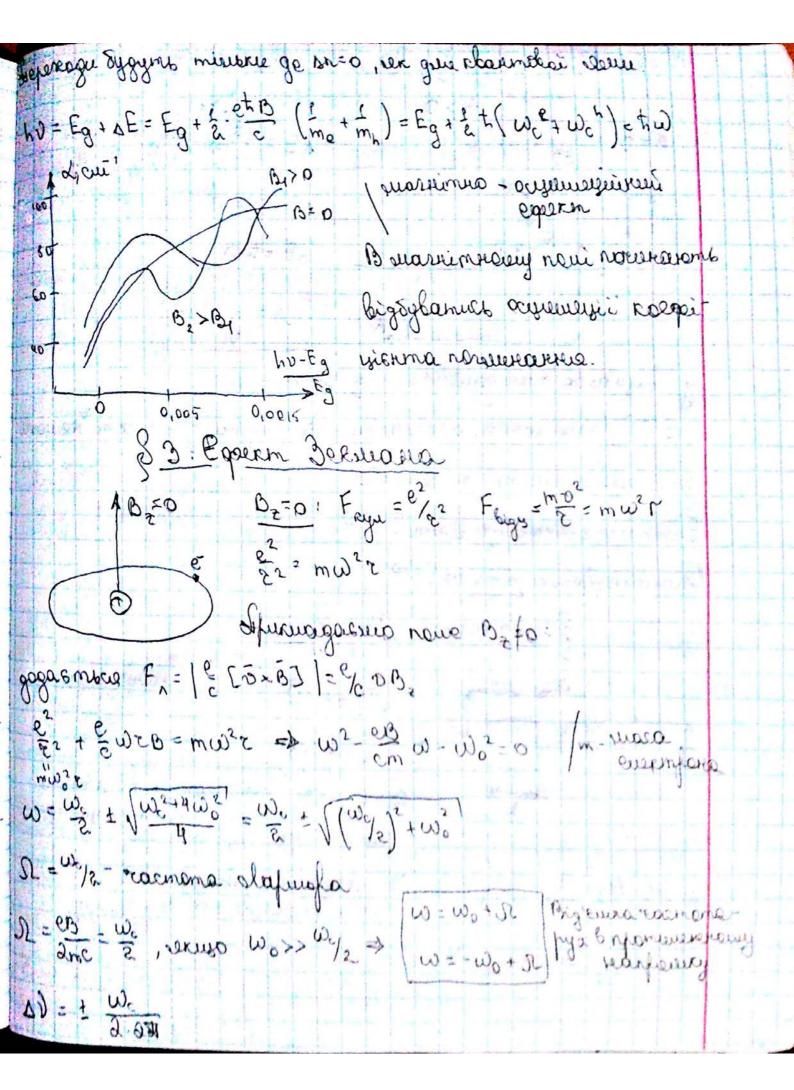


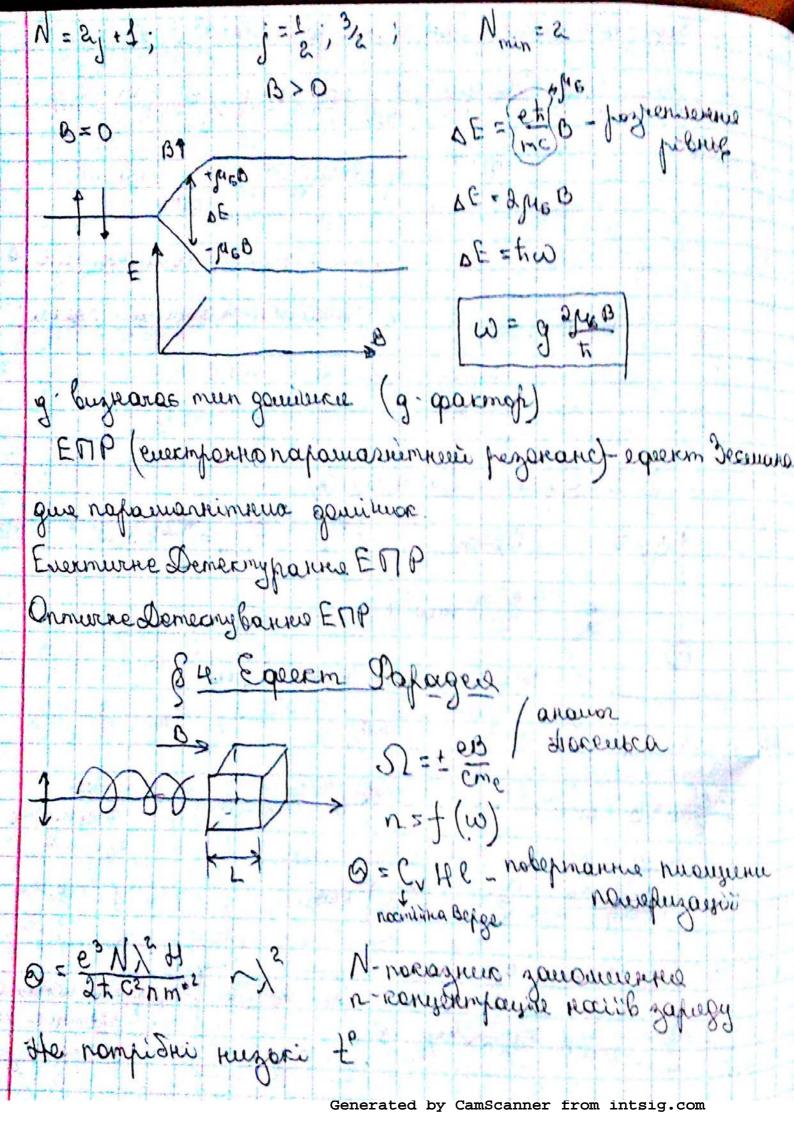


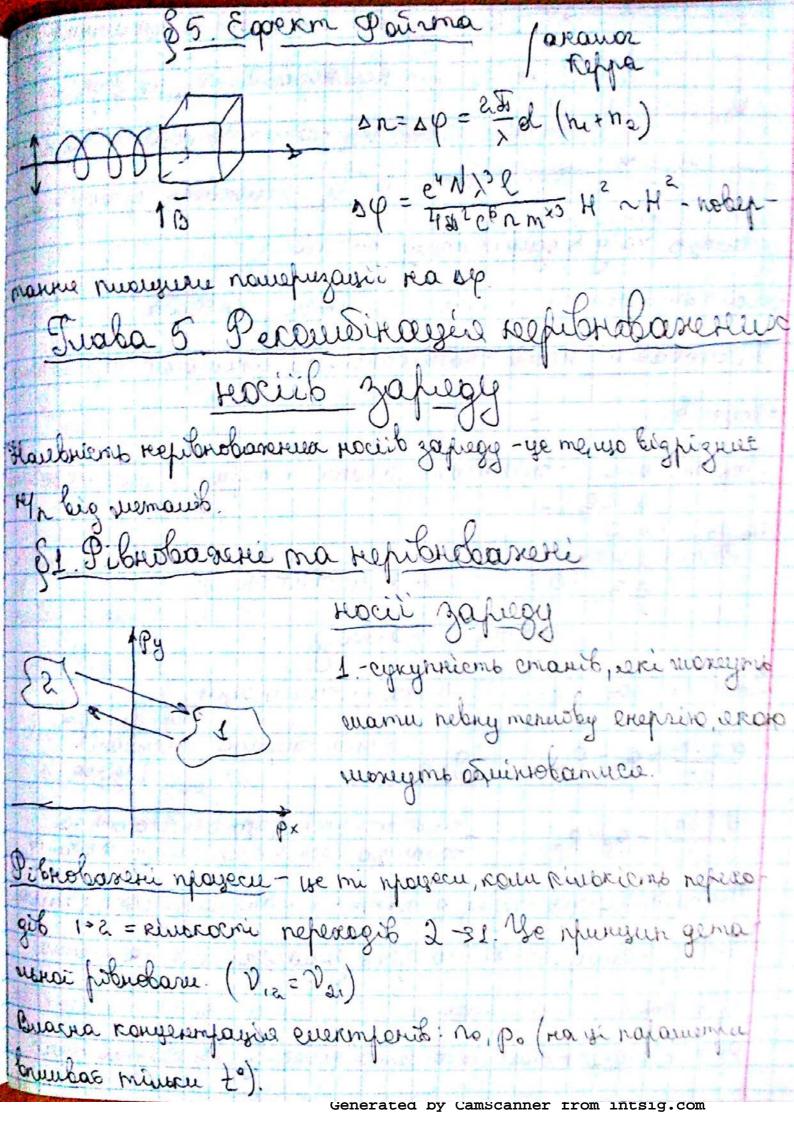


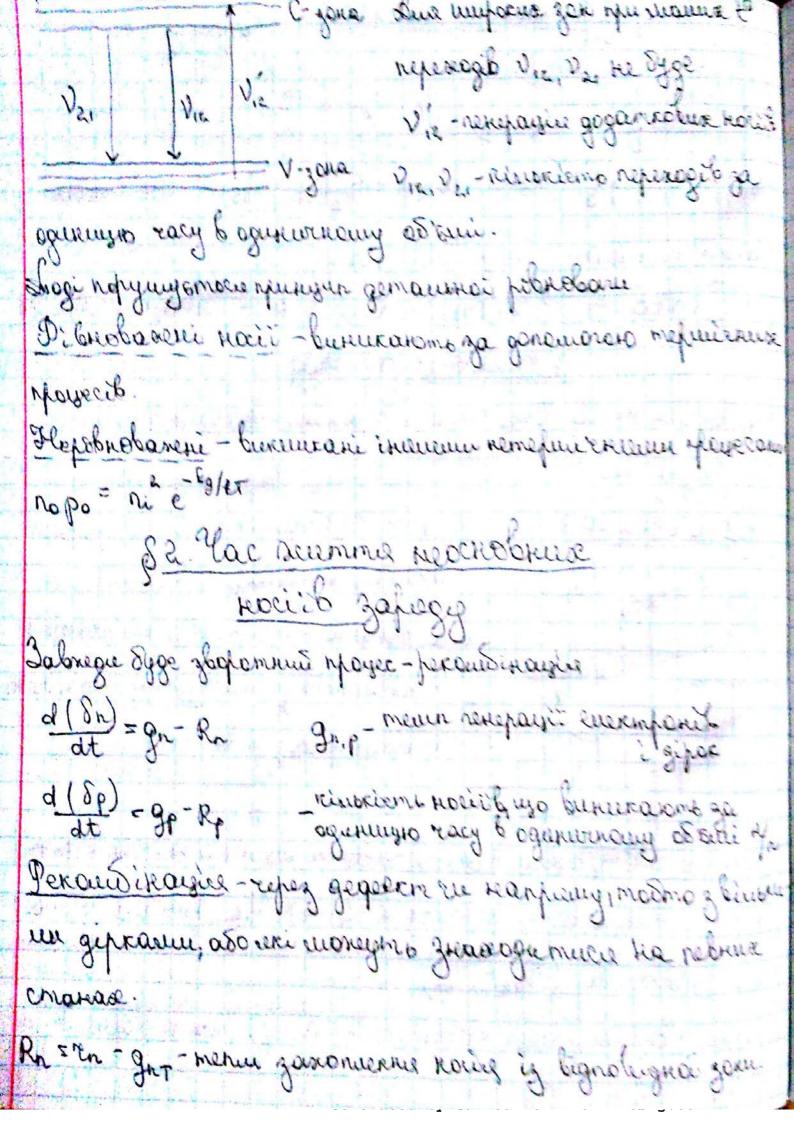


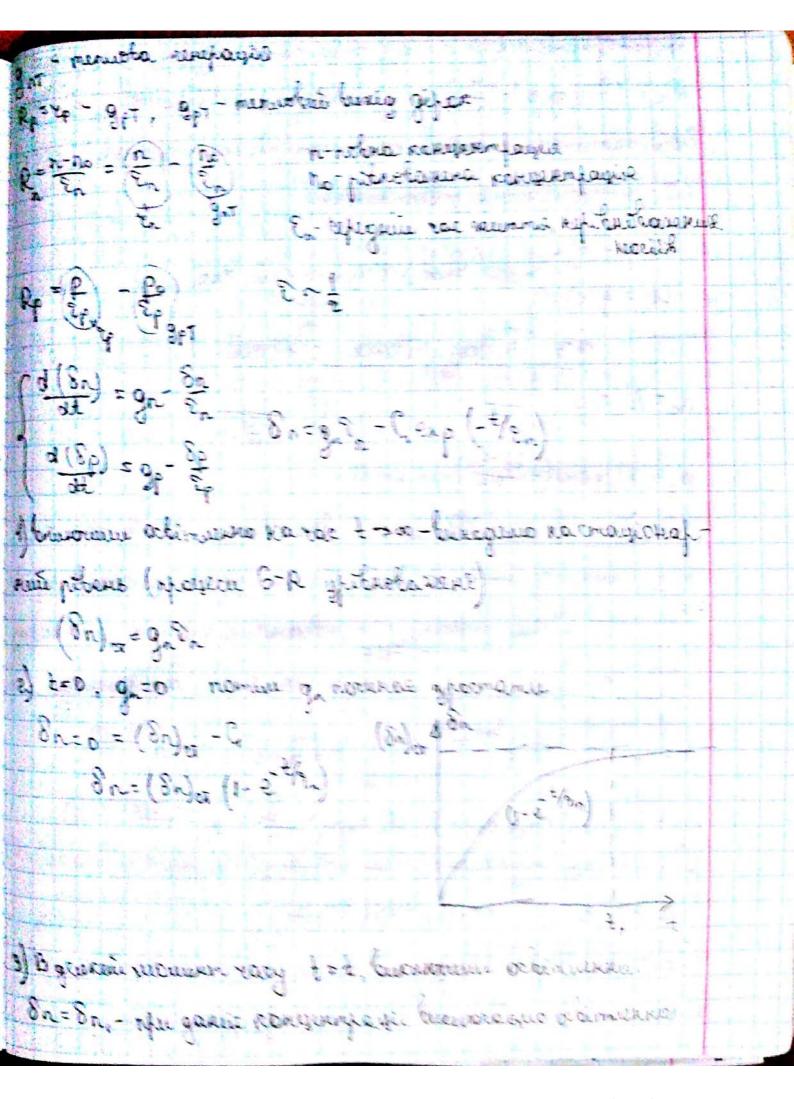


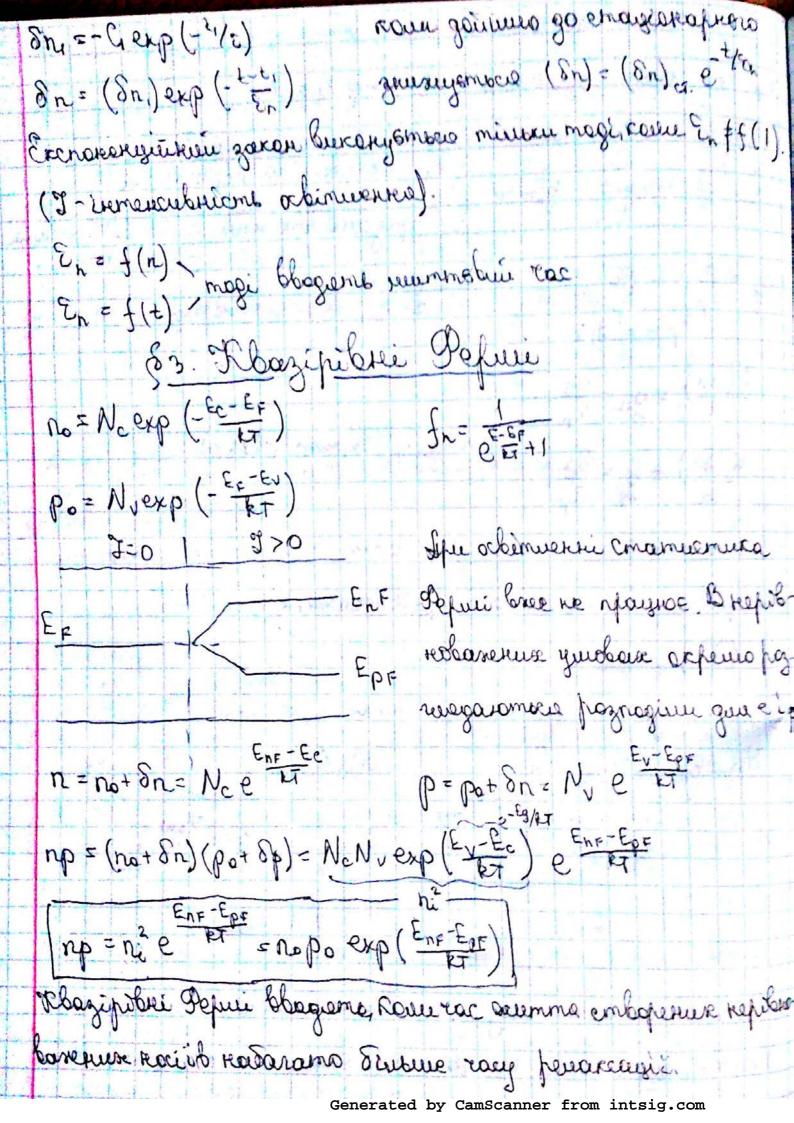


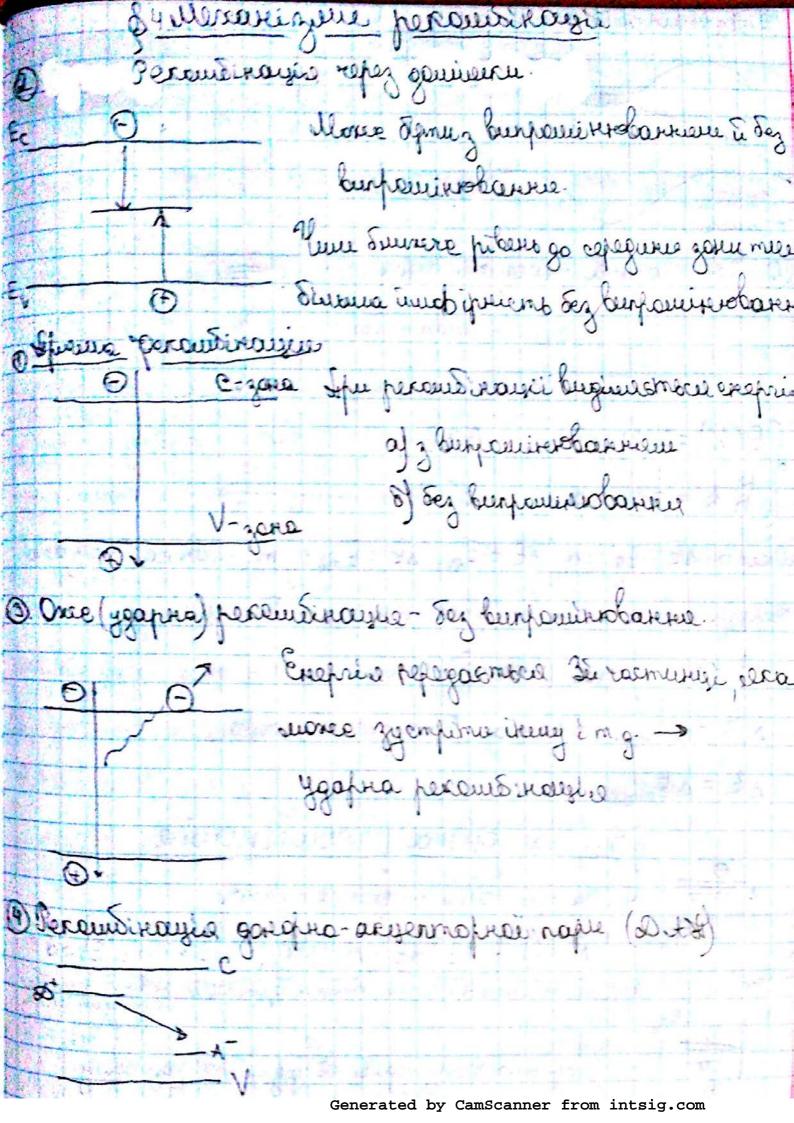


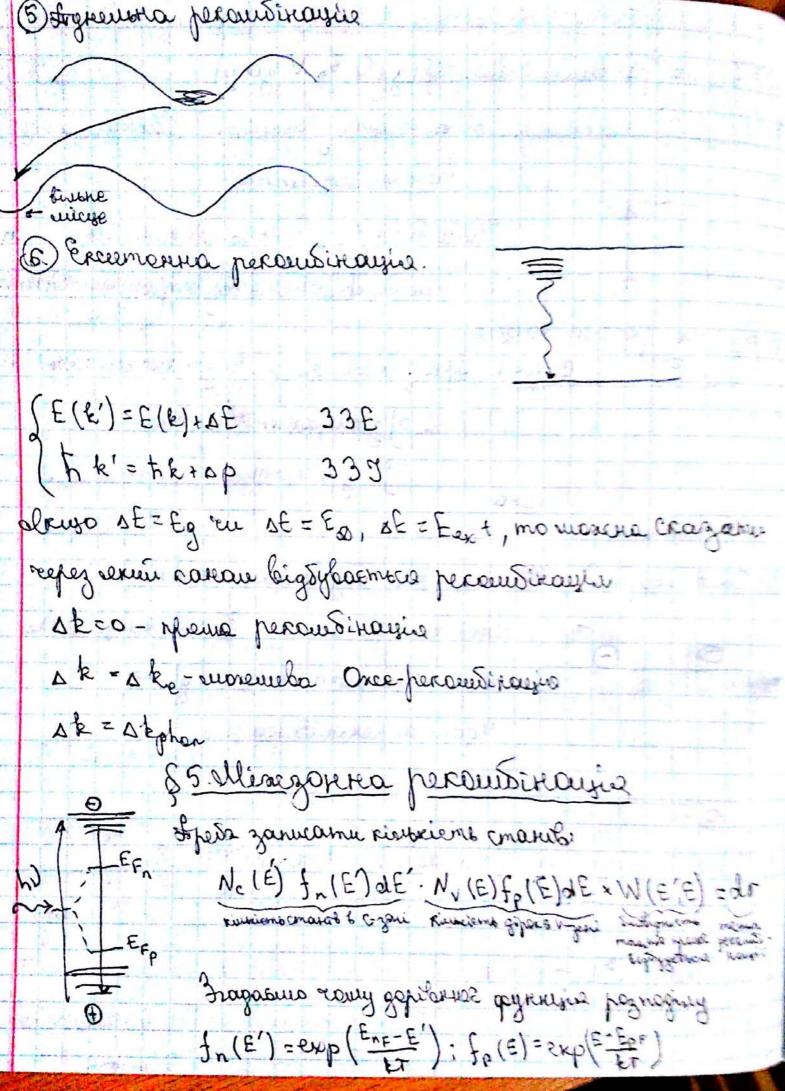


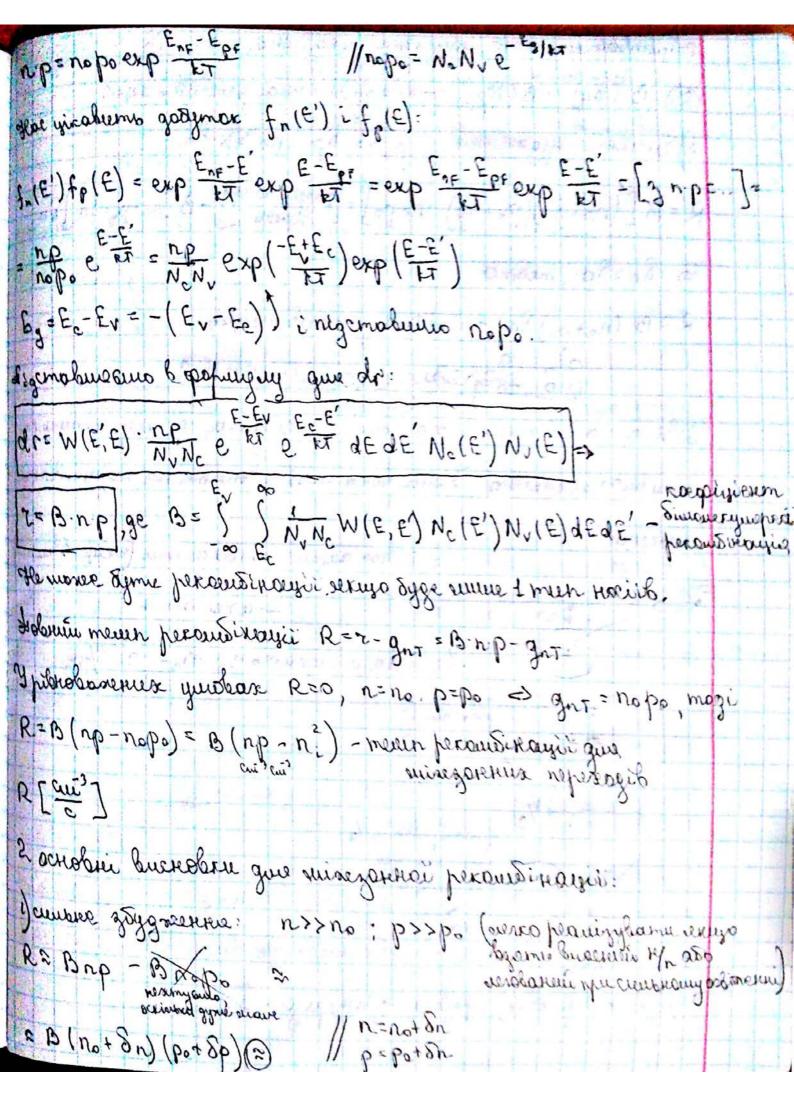


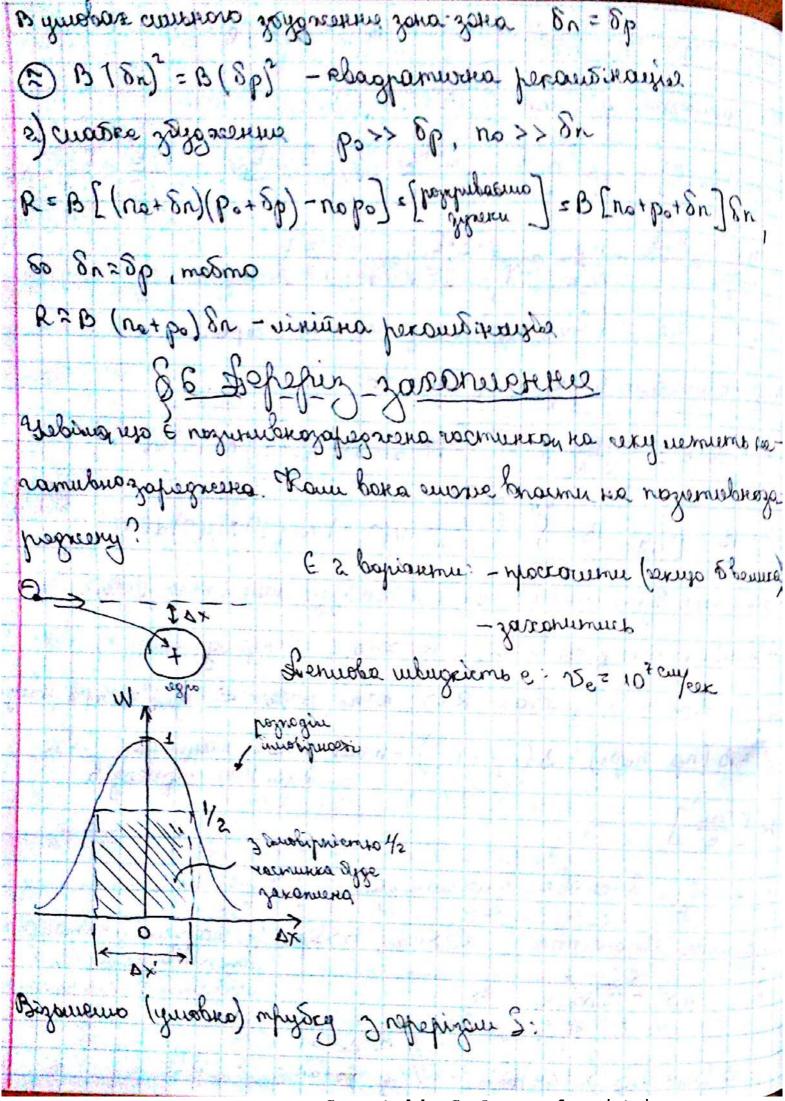


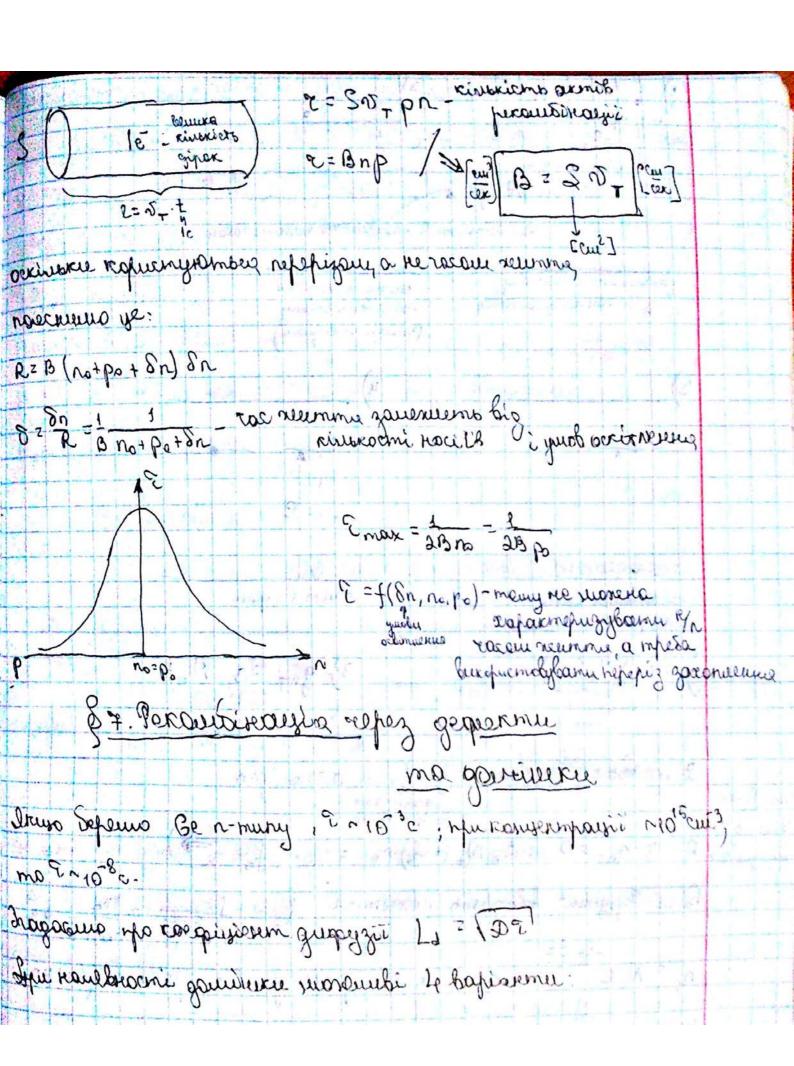


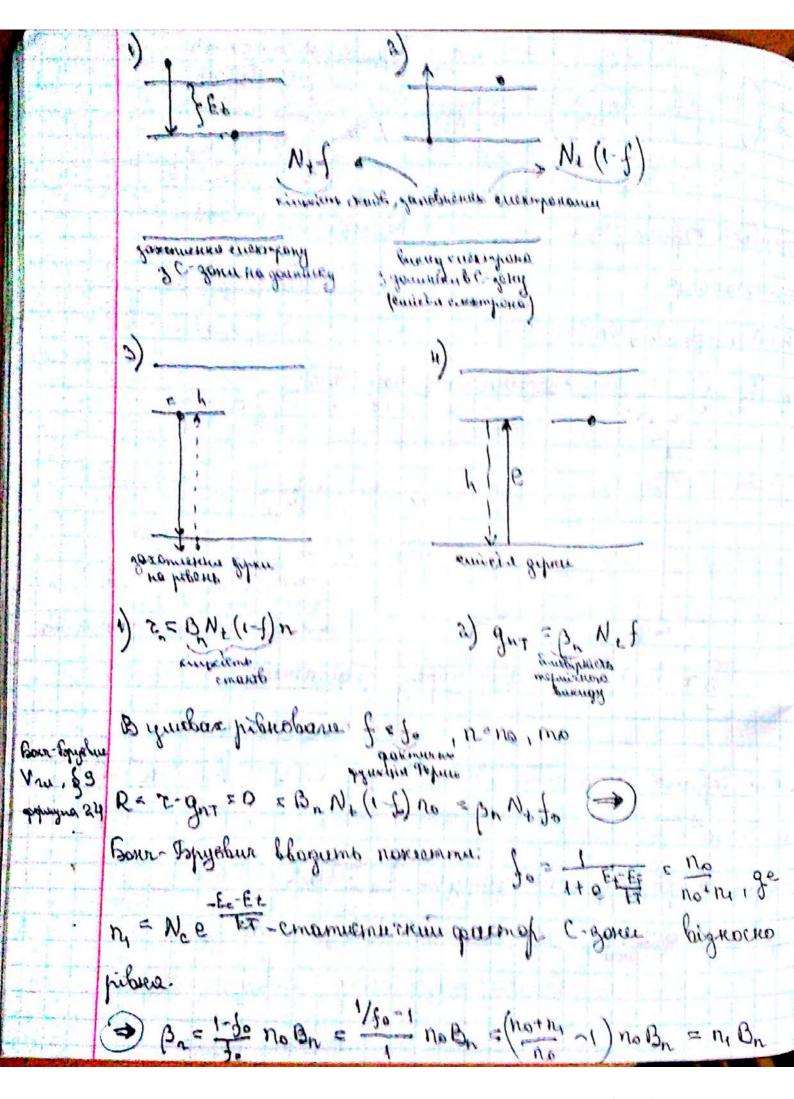


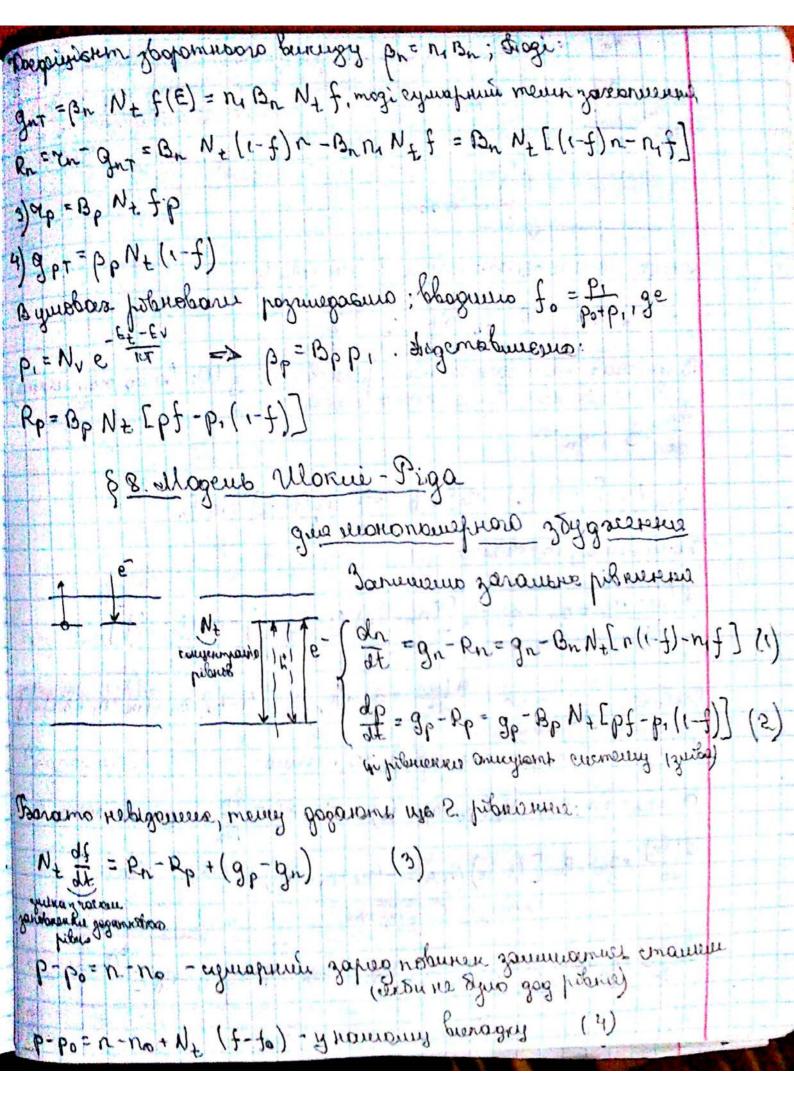


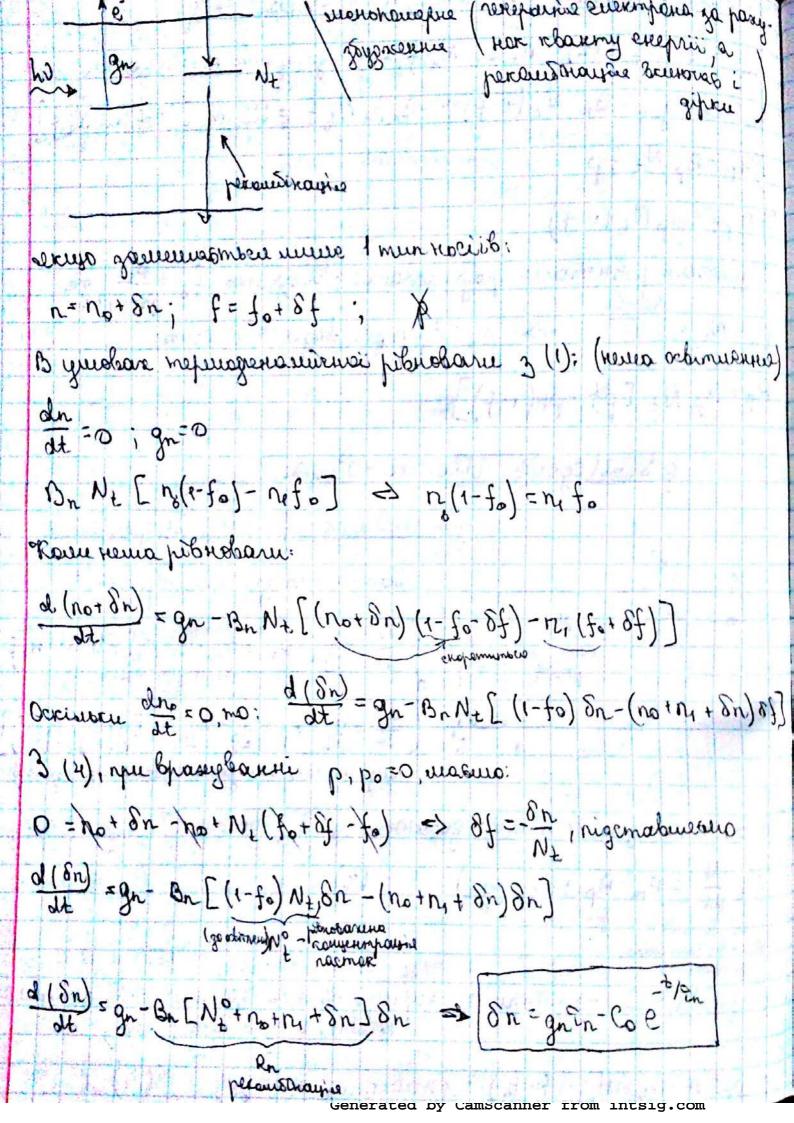


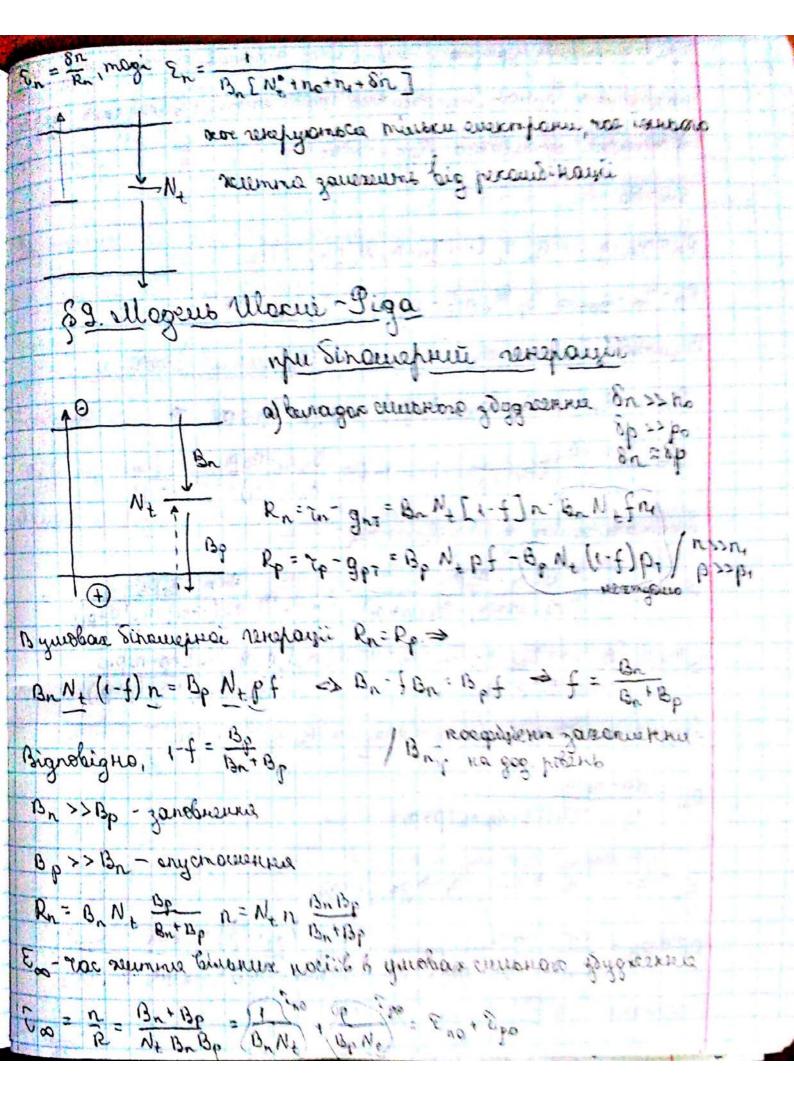












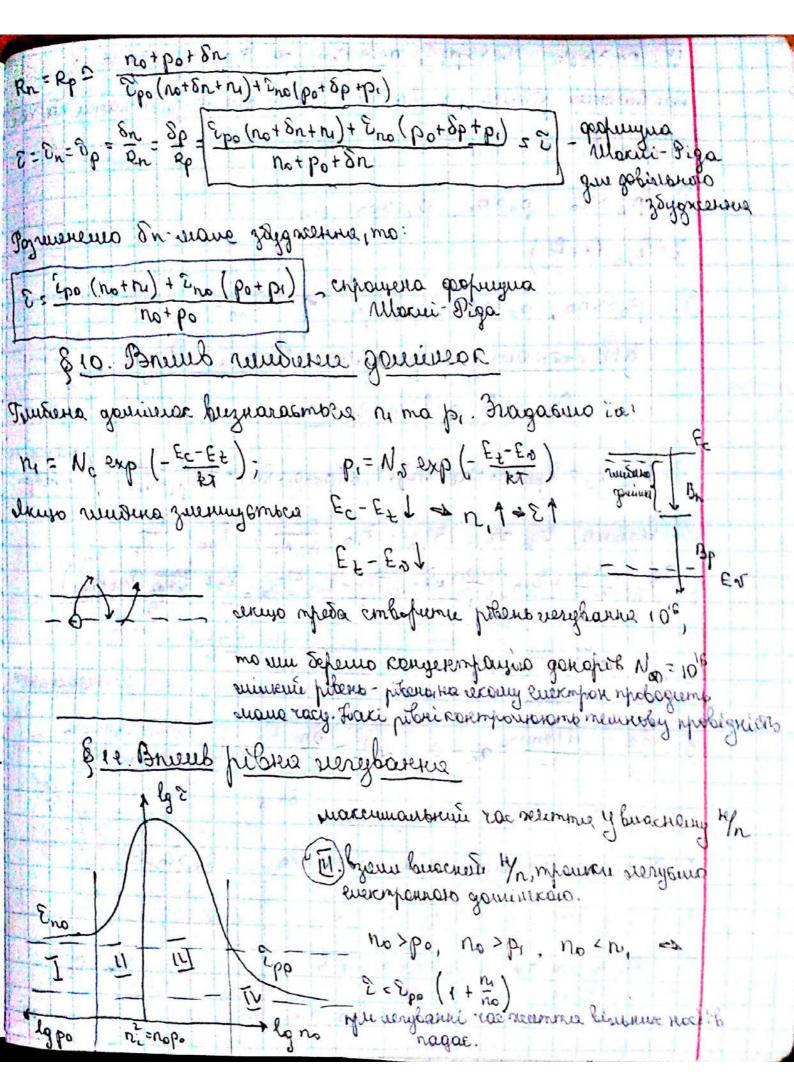
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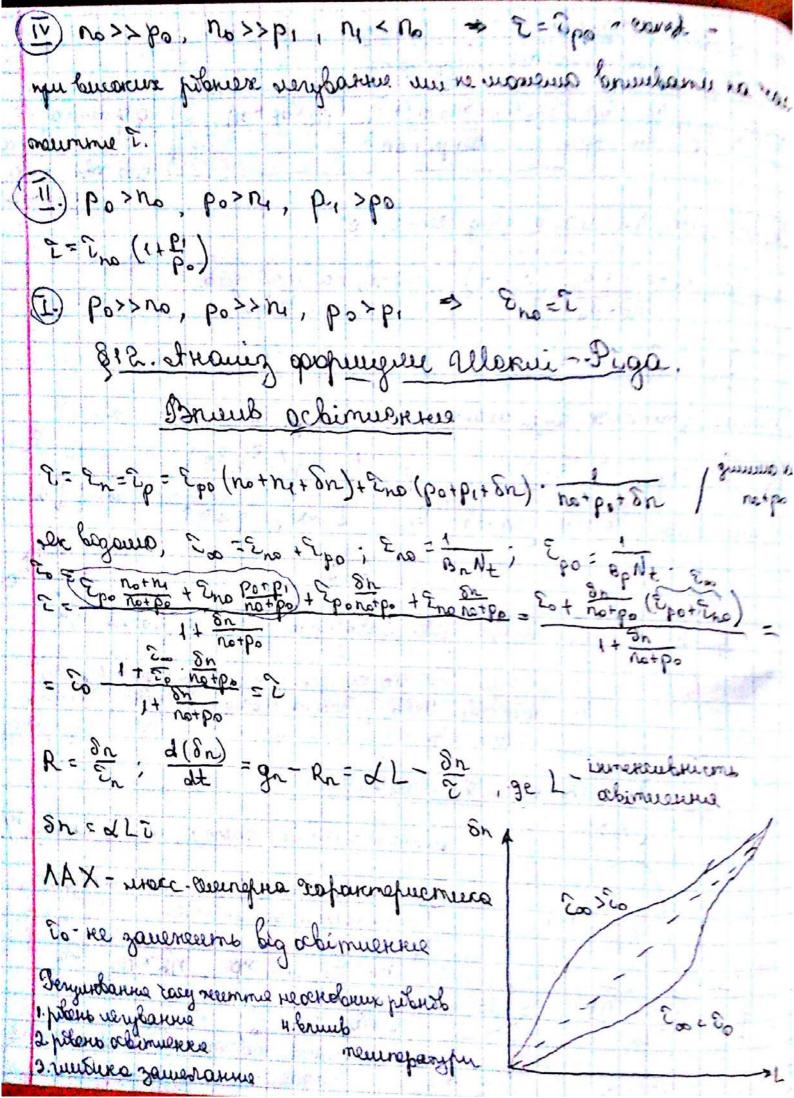
1-f= Bnn+Bpp

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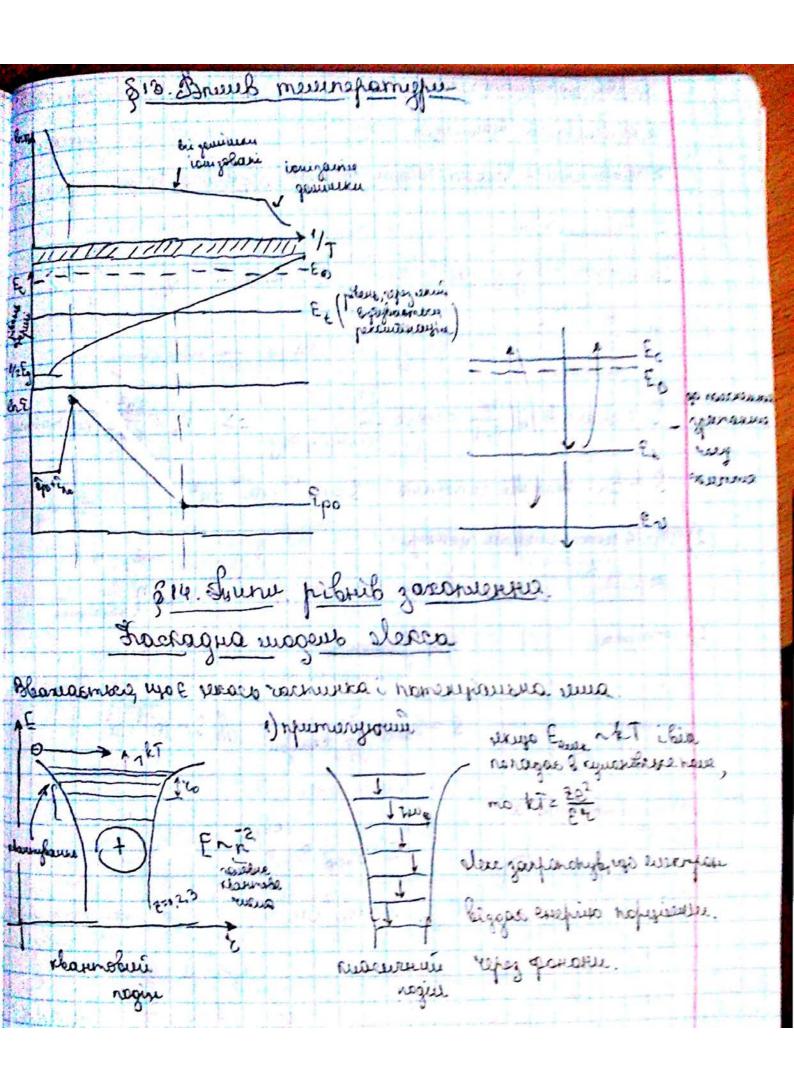
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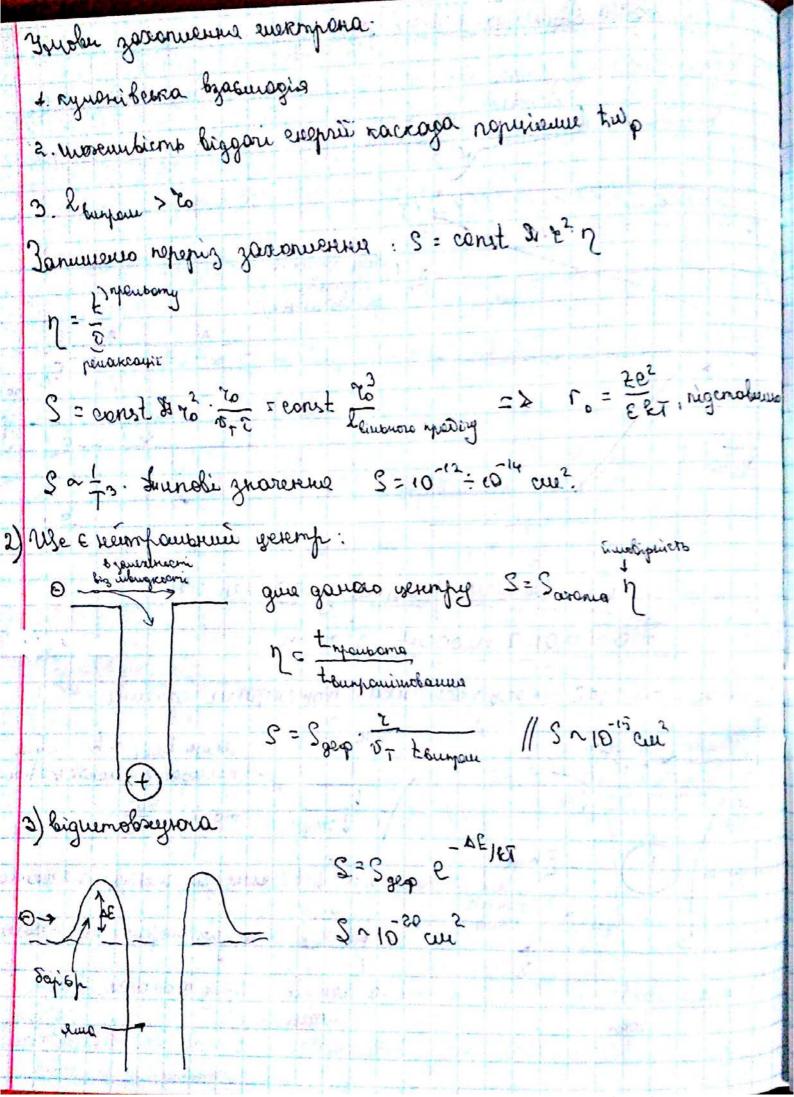
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Bn(n+ni)+Bp(p+pi)
Bn(n+ni)+Bp(p+pi) Logishuro aucenstruck/znameterner na Br Bp Nt modi: Rn = np - nips BpN+ (n+ne) + 1/2nN+ (p+pr) Et 2 Ex , n, > no , p, > po magi Rn = Rp = $\frac{np - nop_o}{2p_o(n+n_f) + 2no(p+p_f)} = \frac{(n_o + \delta n)(p_o + \delta p) - nop_o}{2p_o(not \delta n + n_f) + 2no(p_o + \delta p + p_f)}$ Derimbre 2 = 8n, a 8n2 Sp mo:

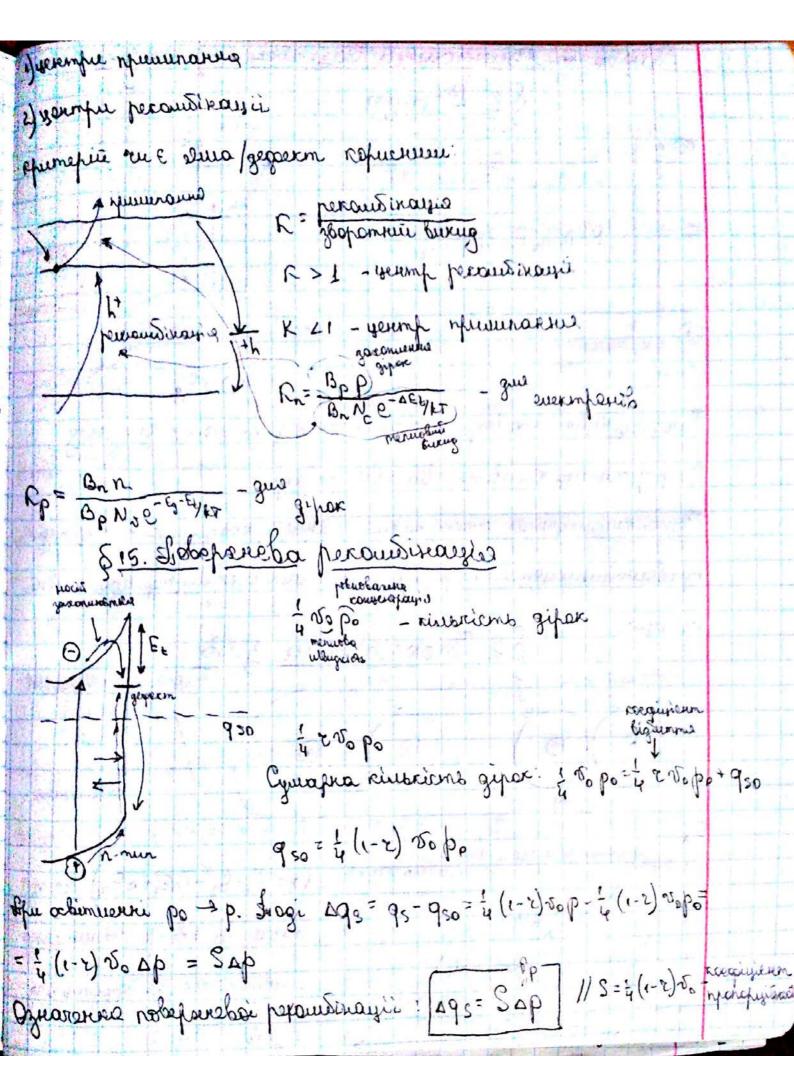


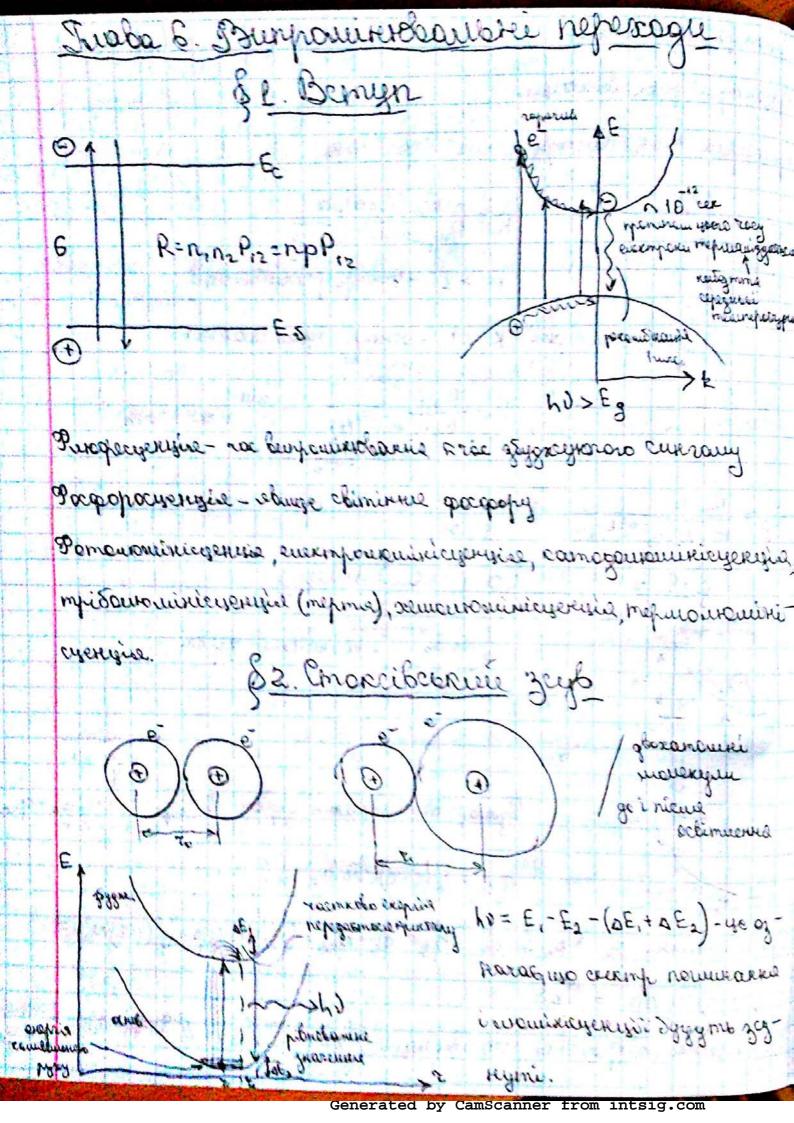


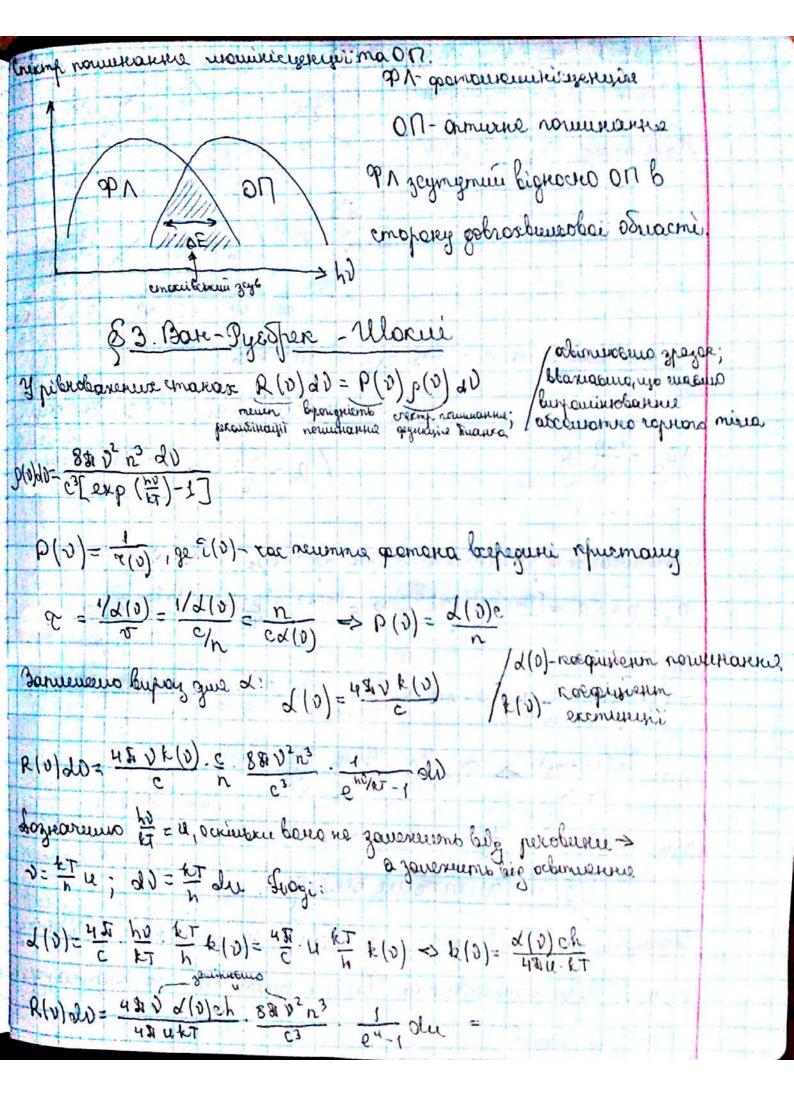
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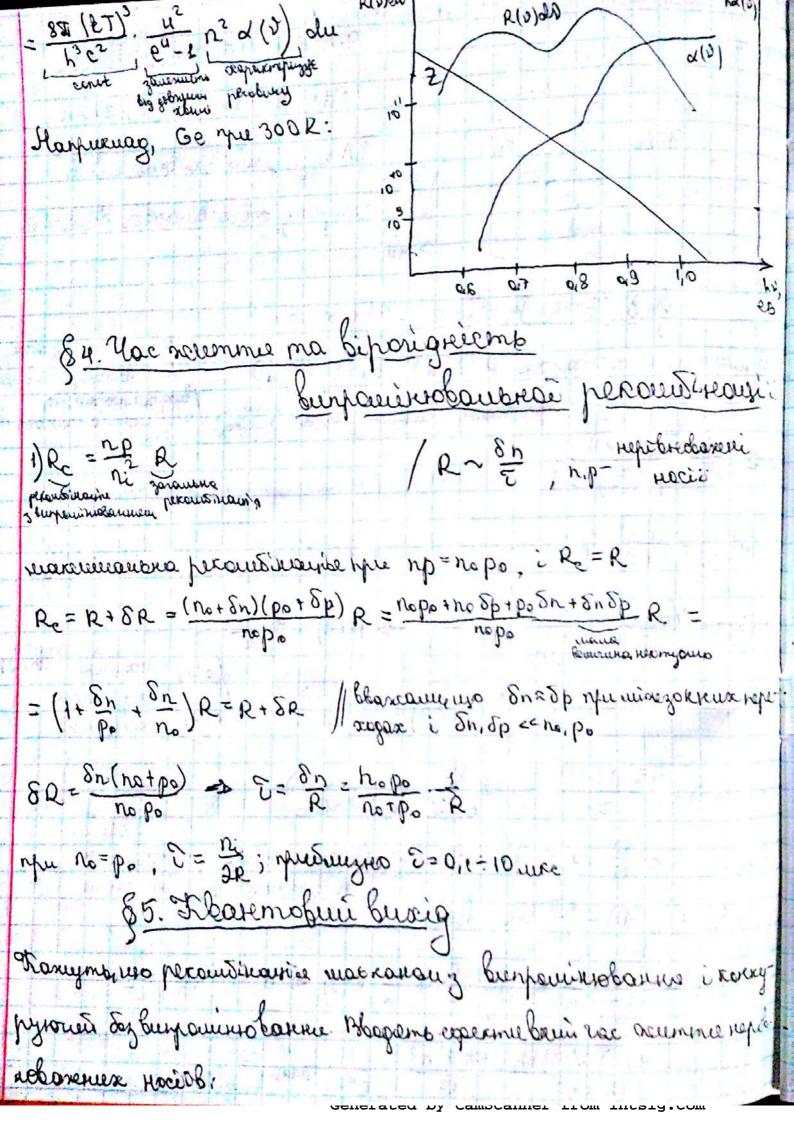


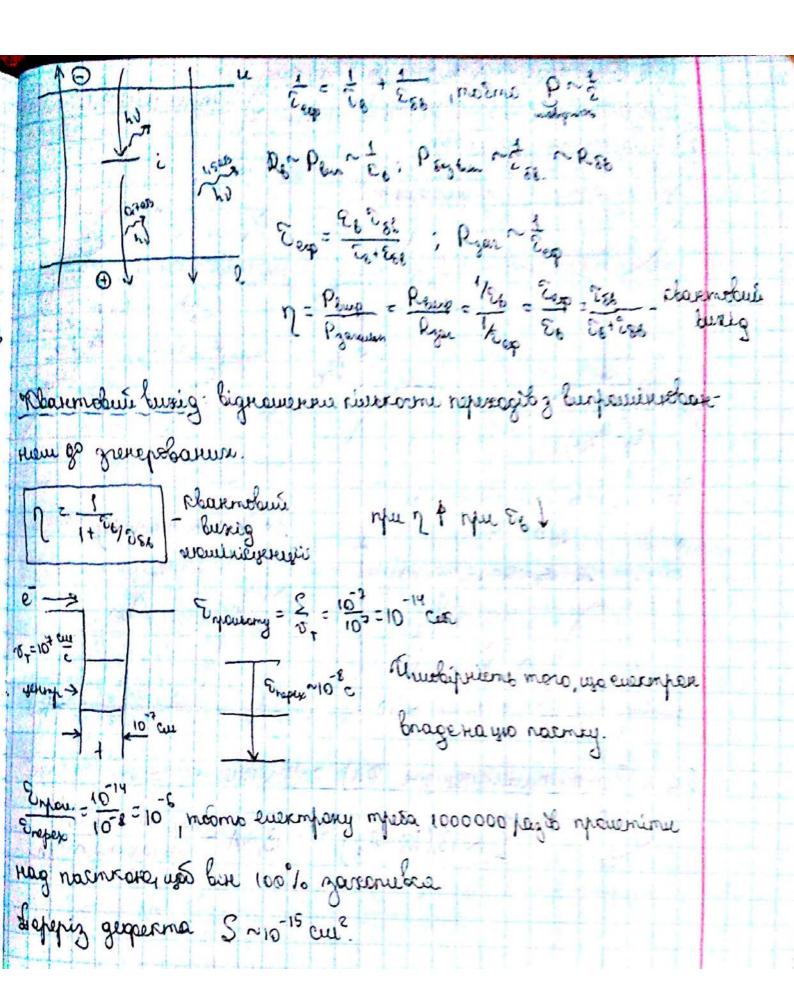


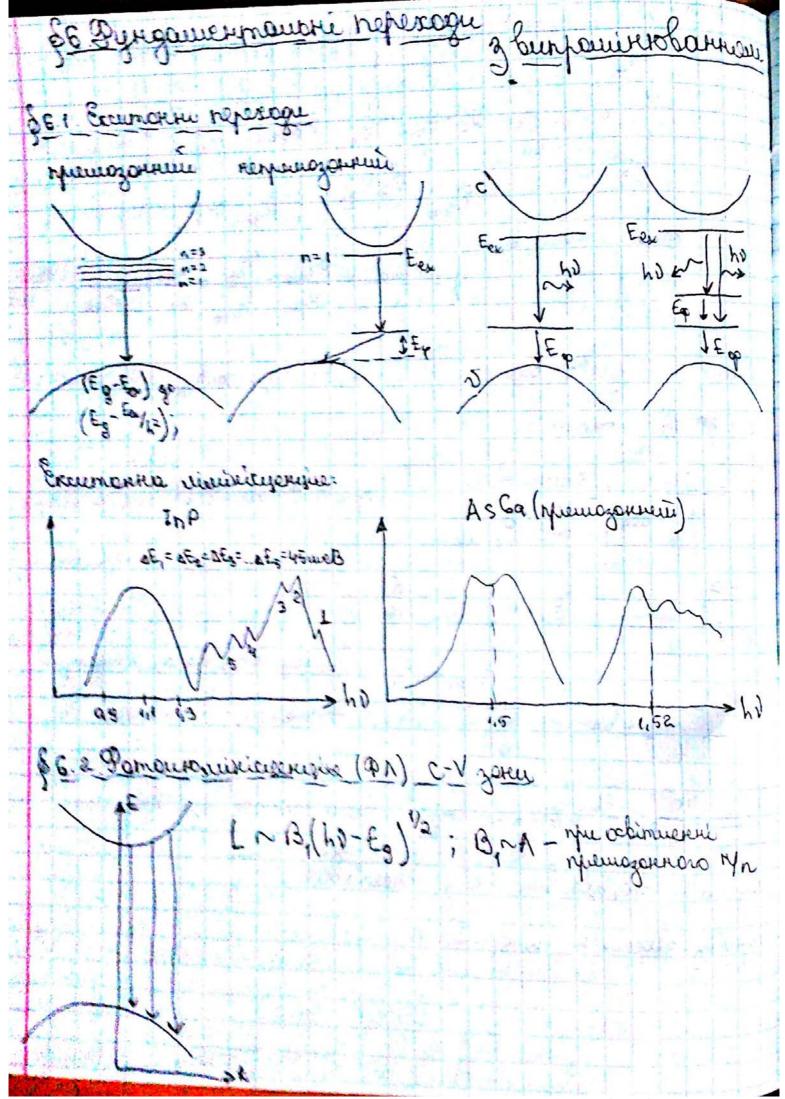




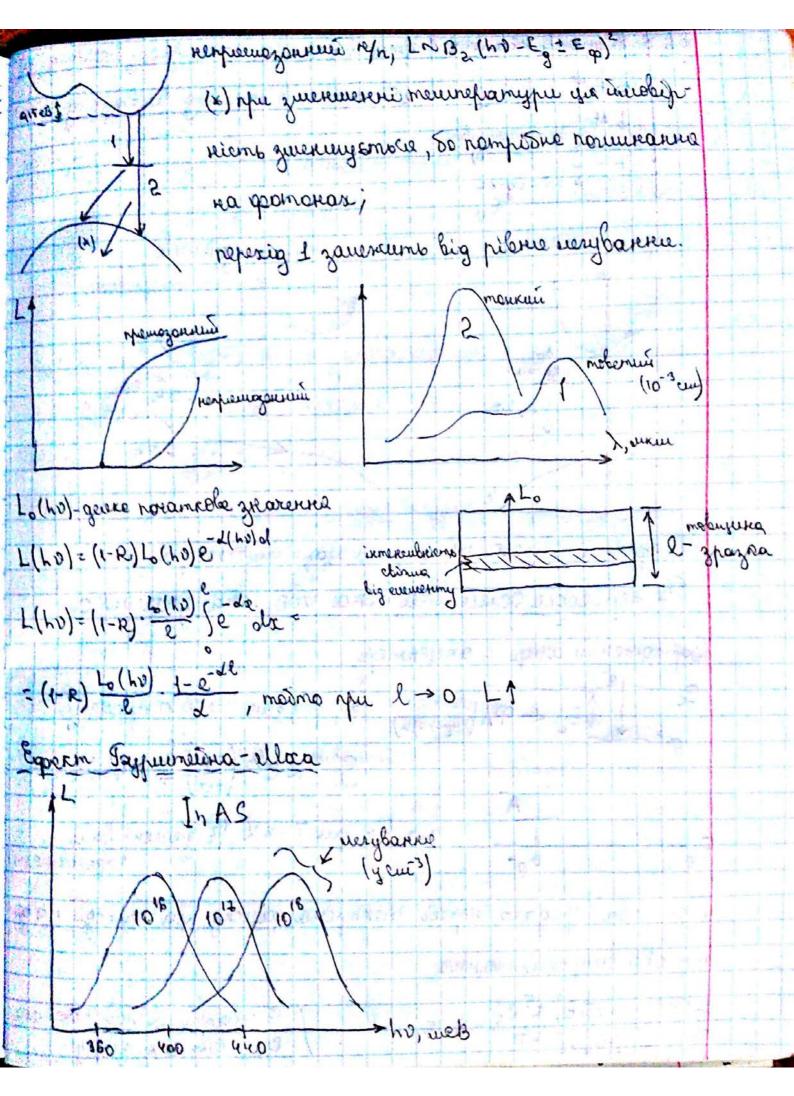




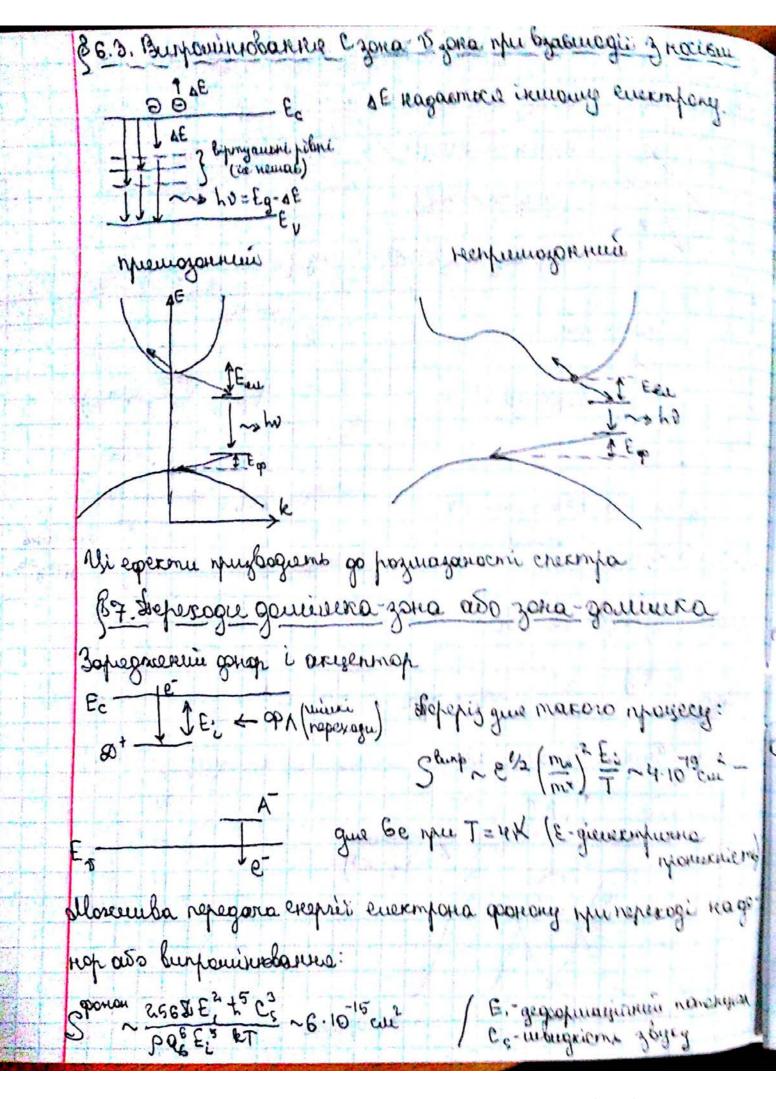


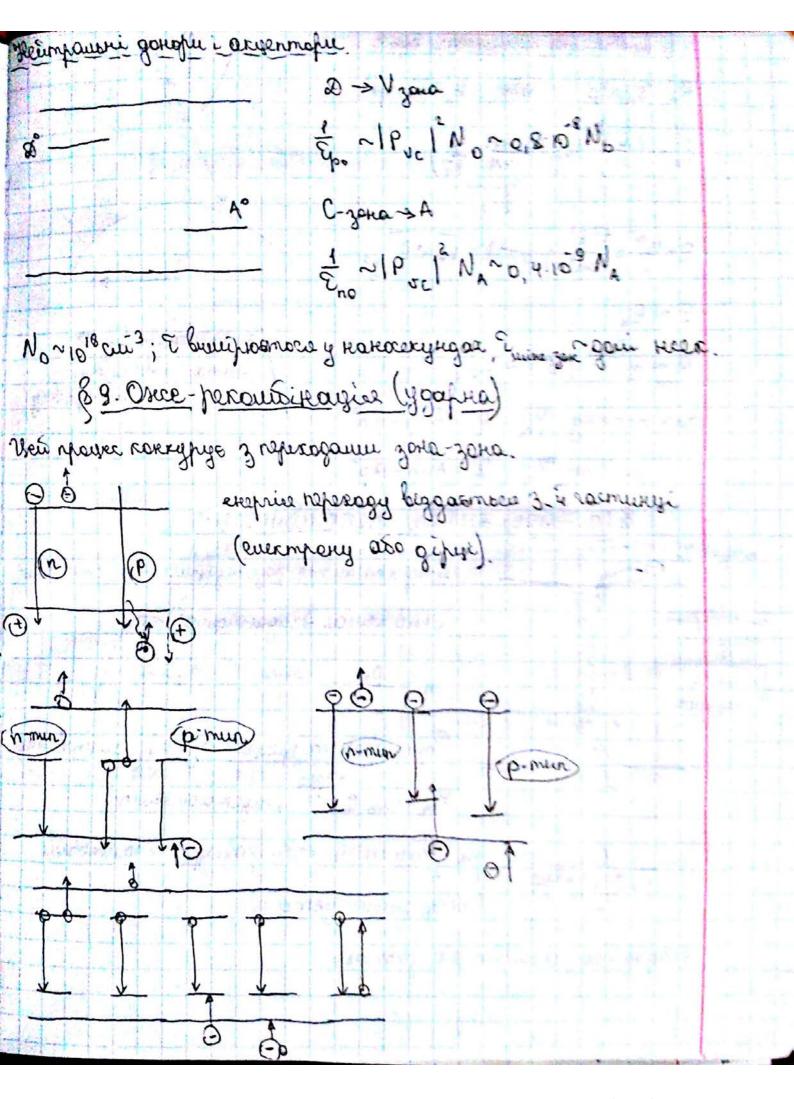


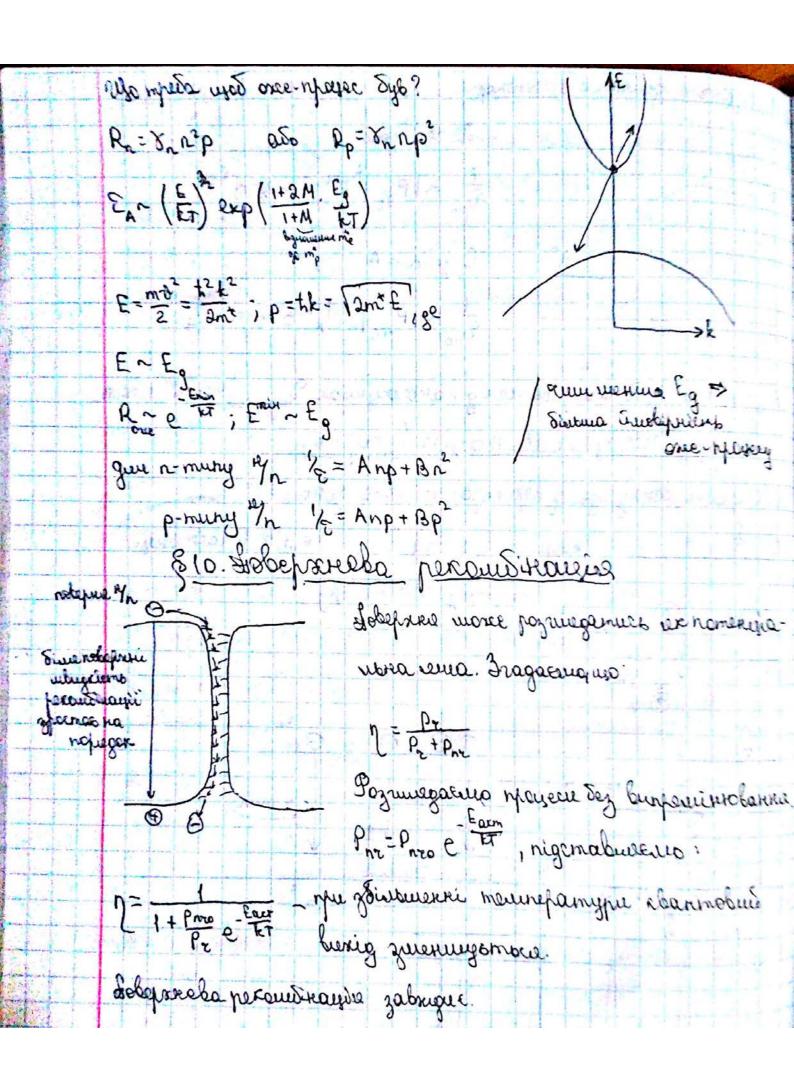
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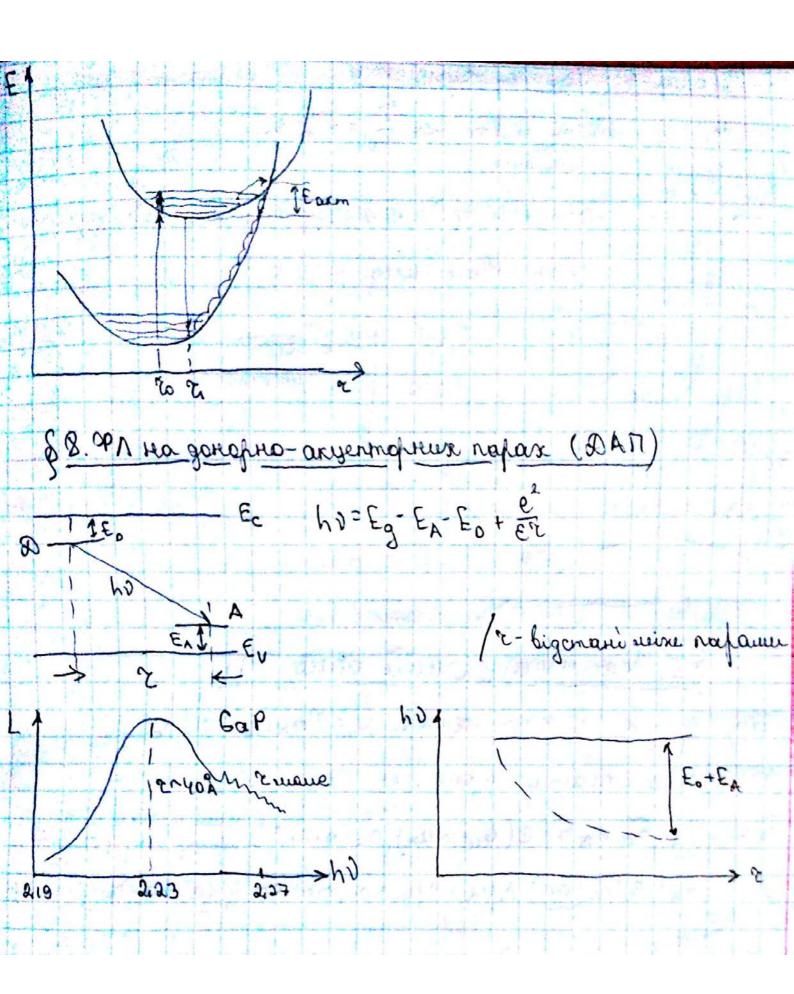


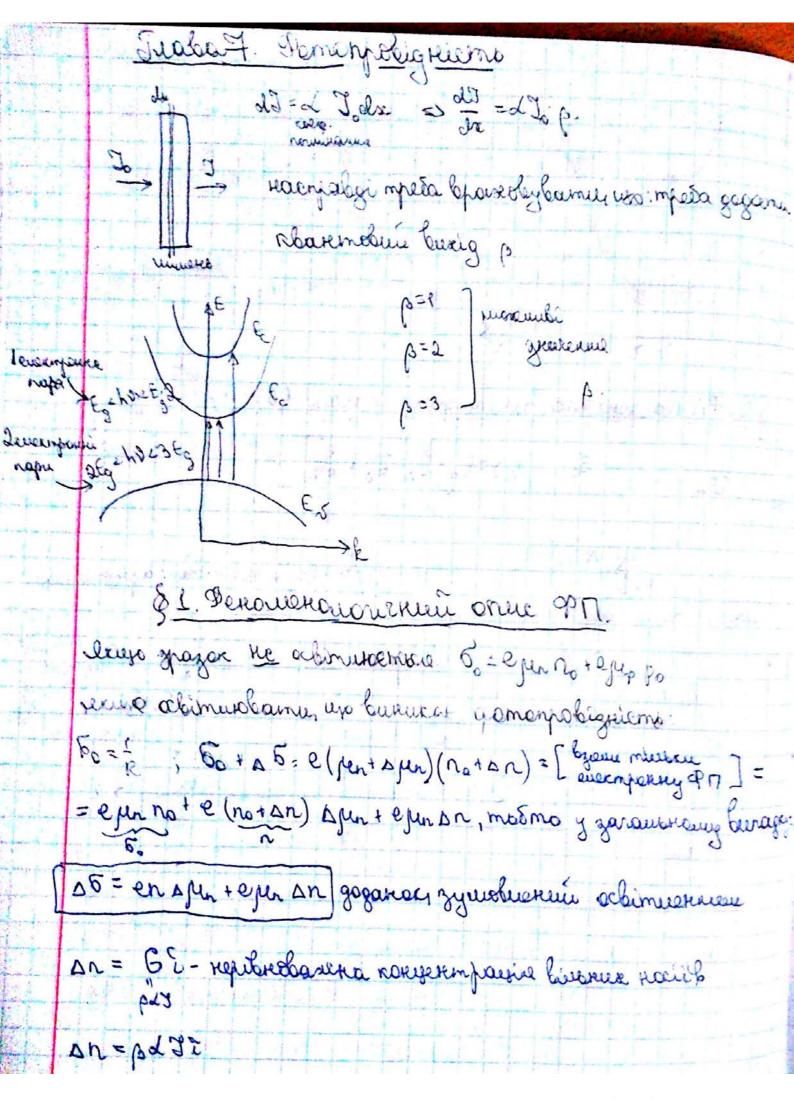
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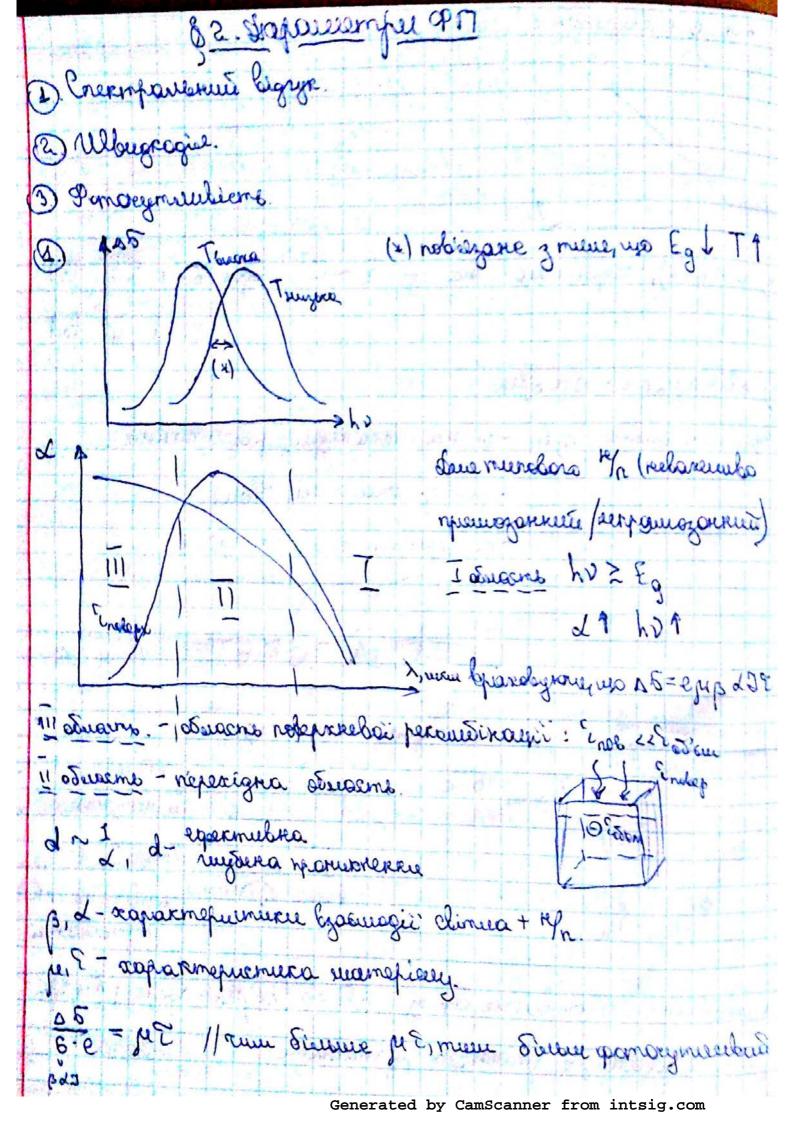


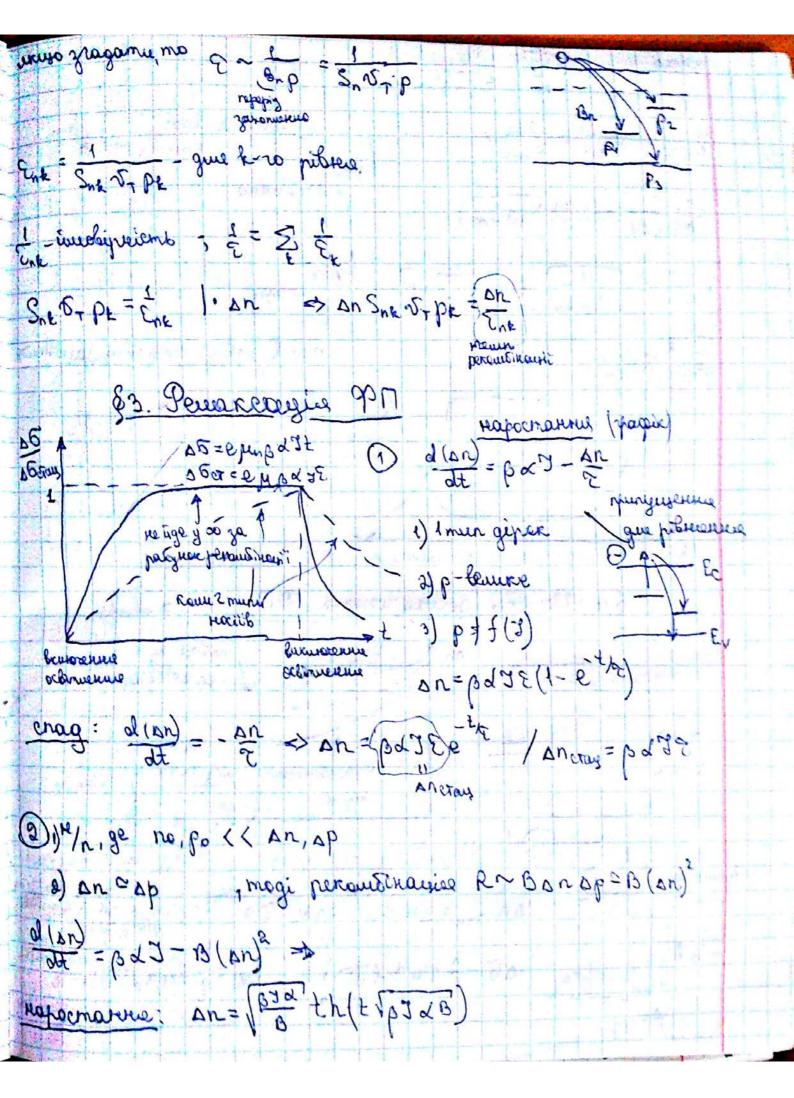


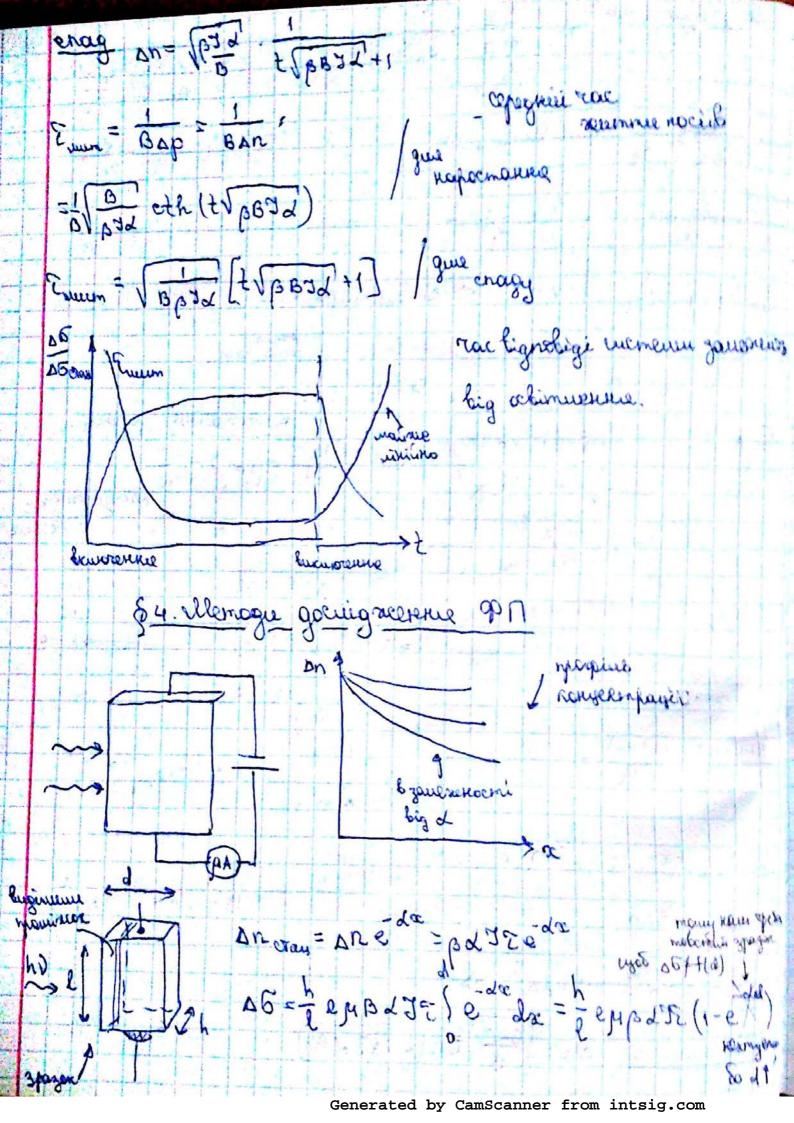


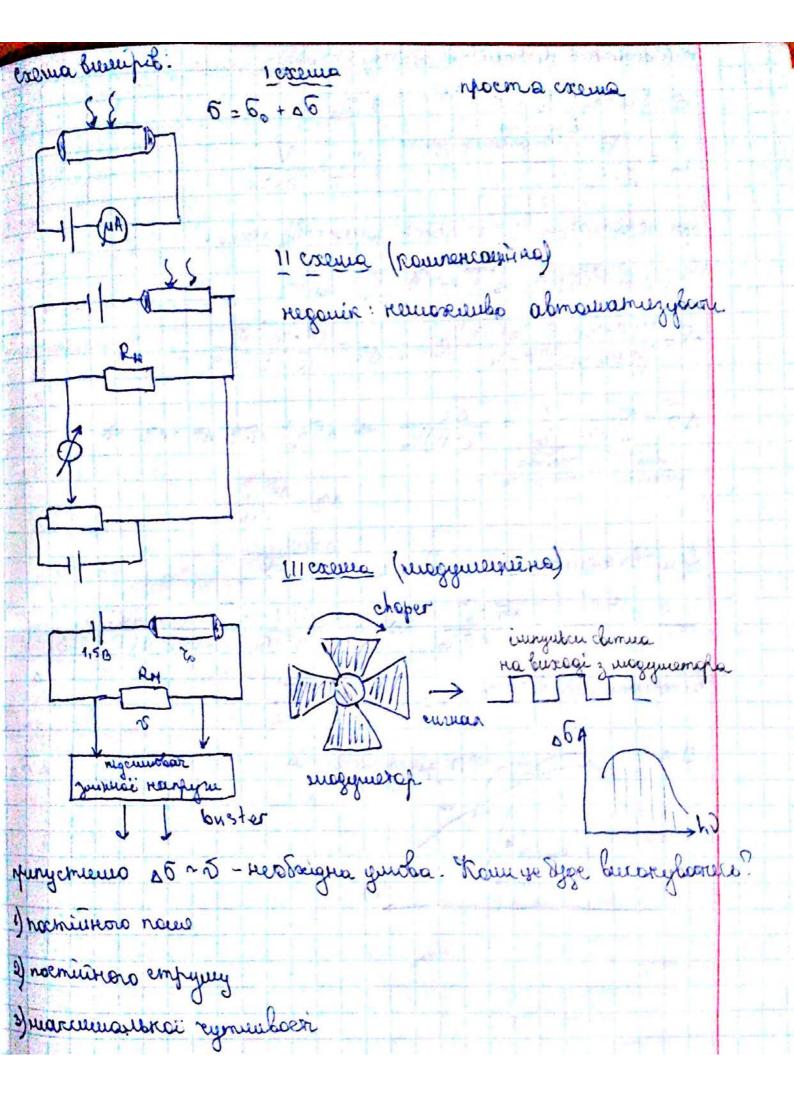


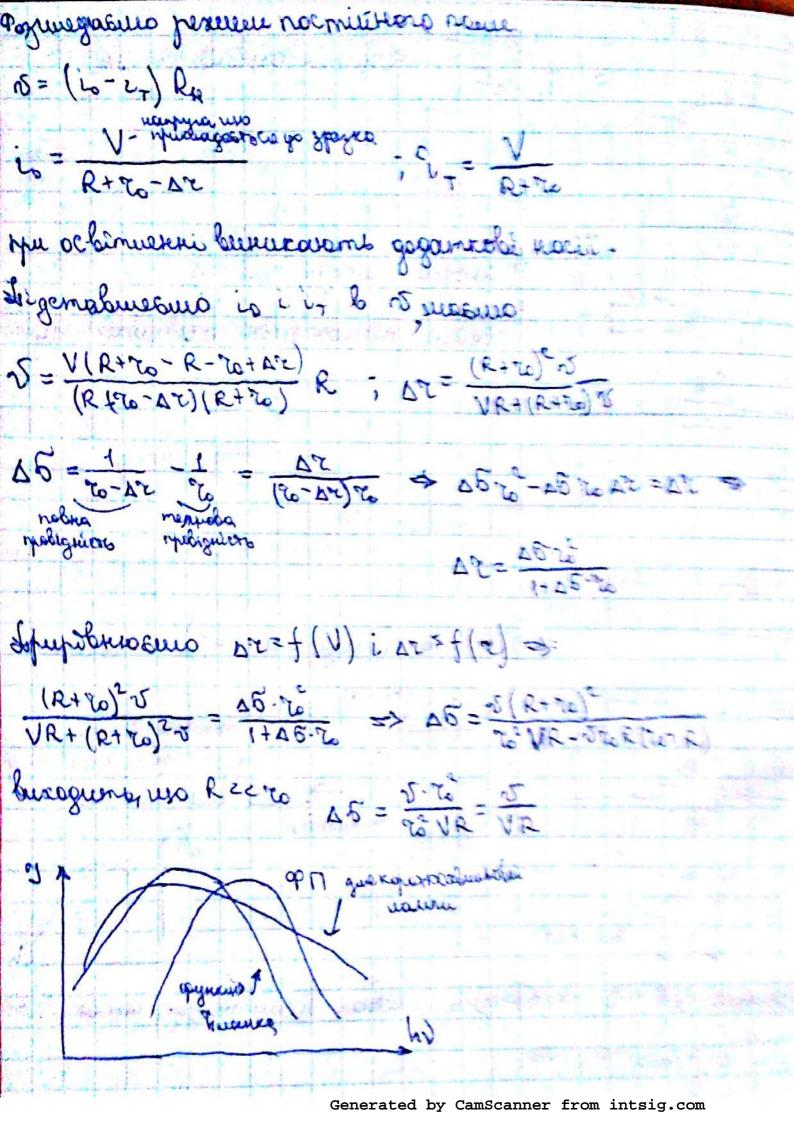
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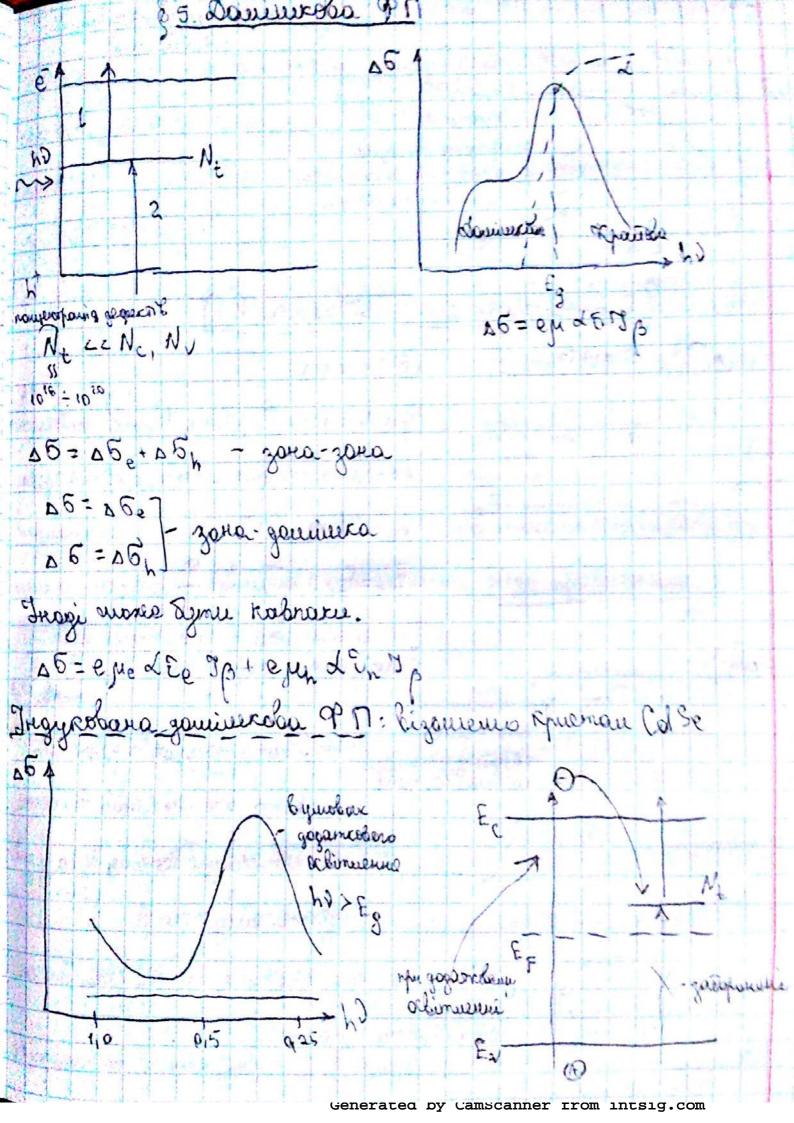


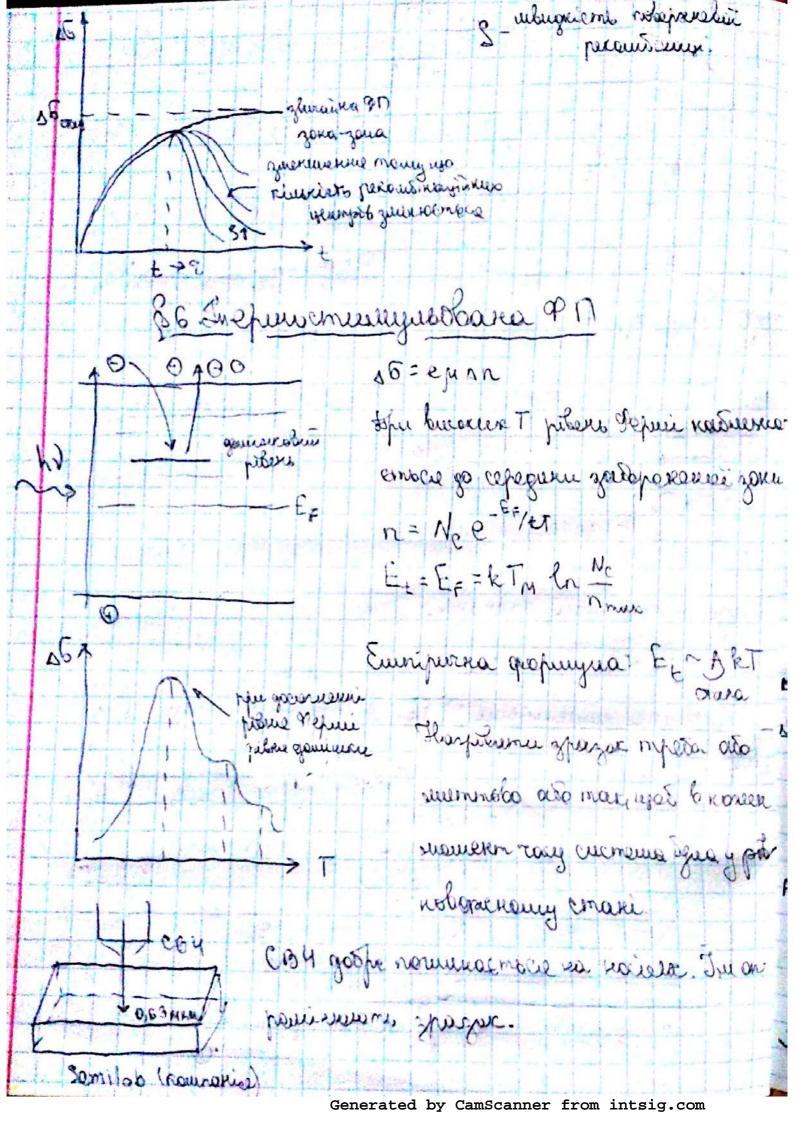


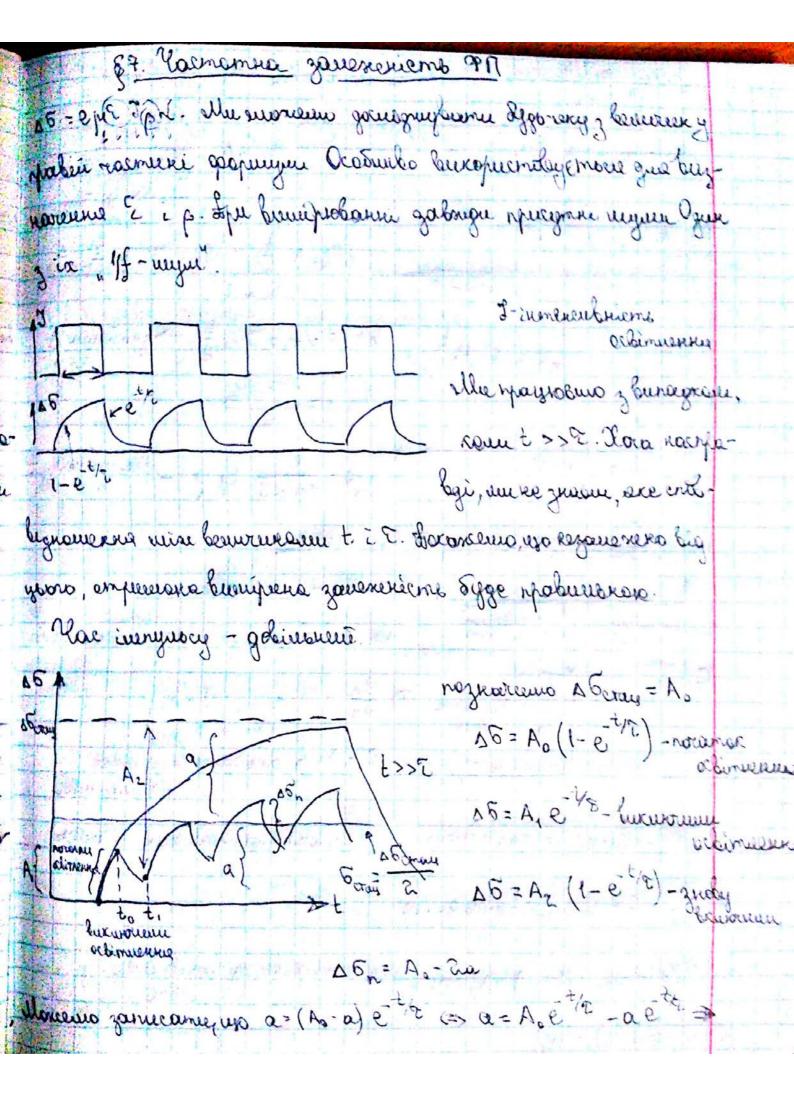


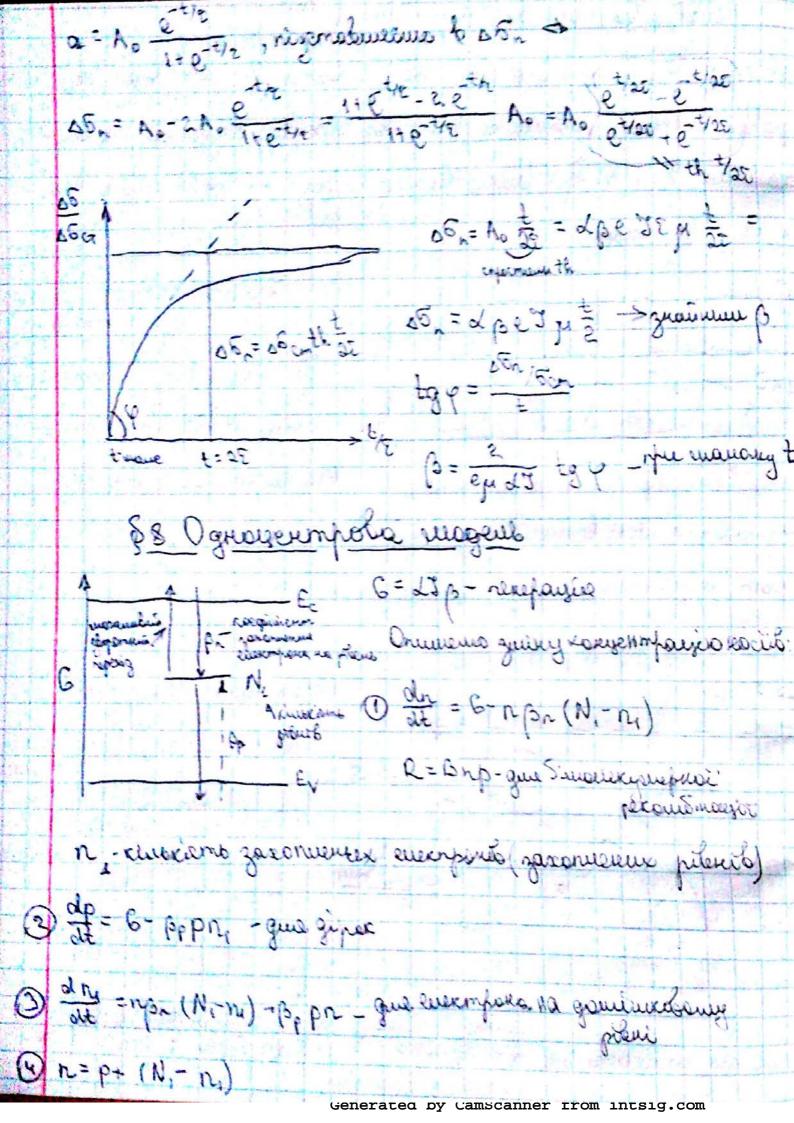


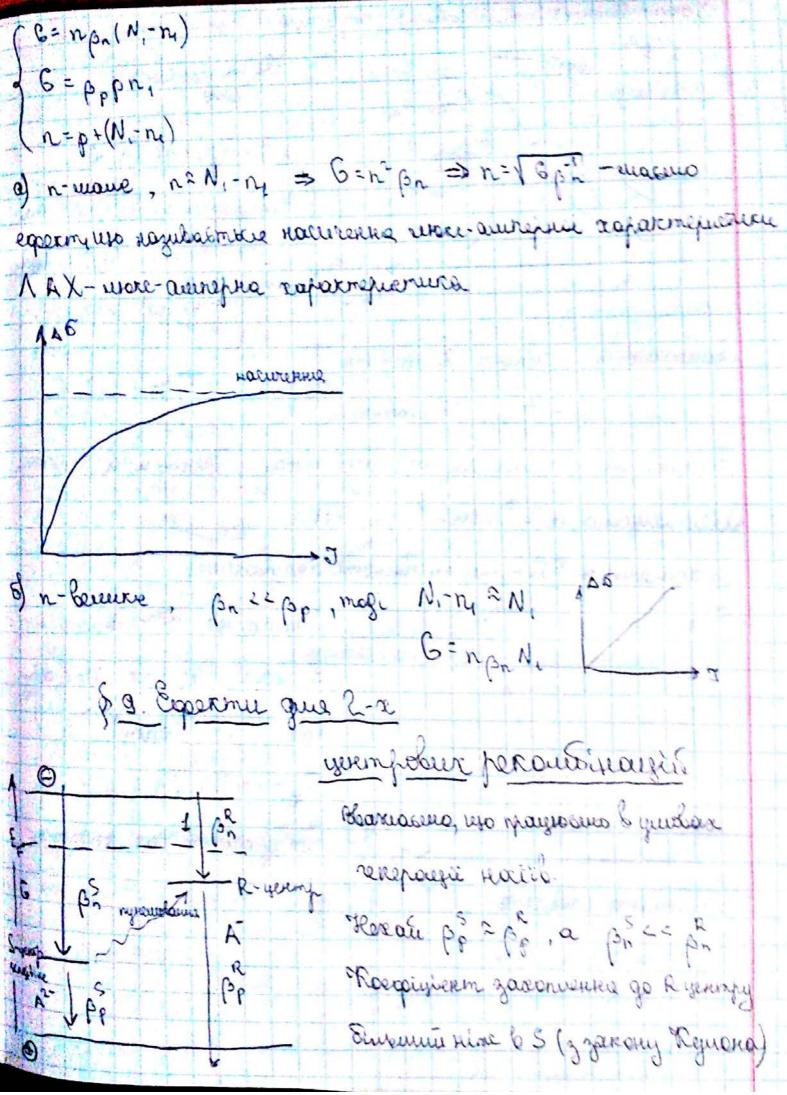


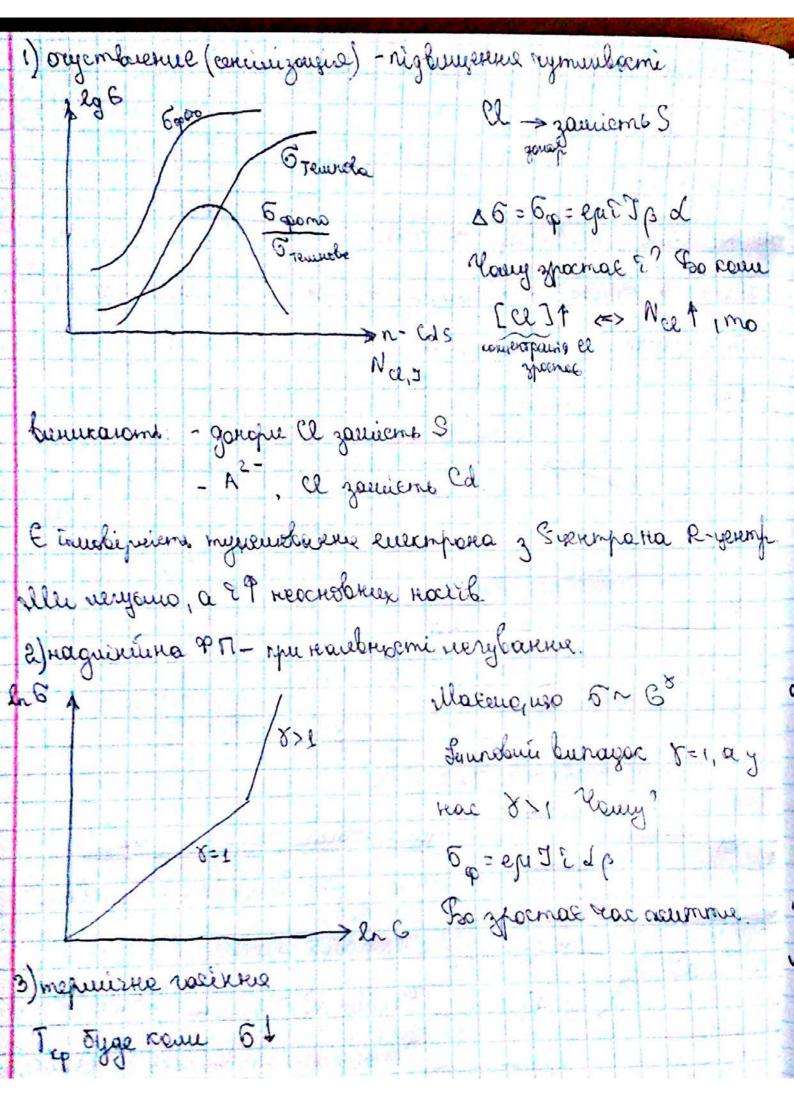




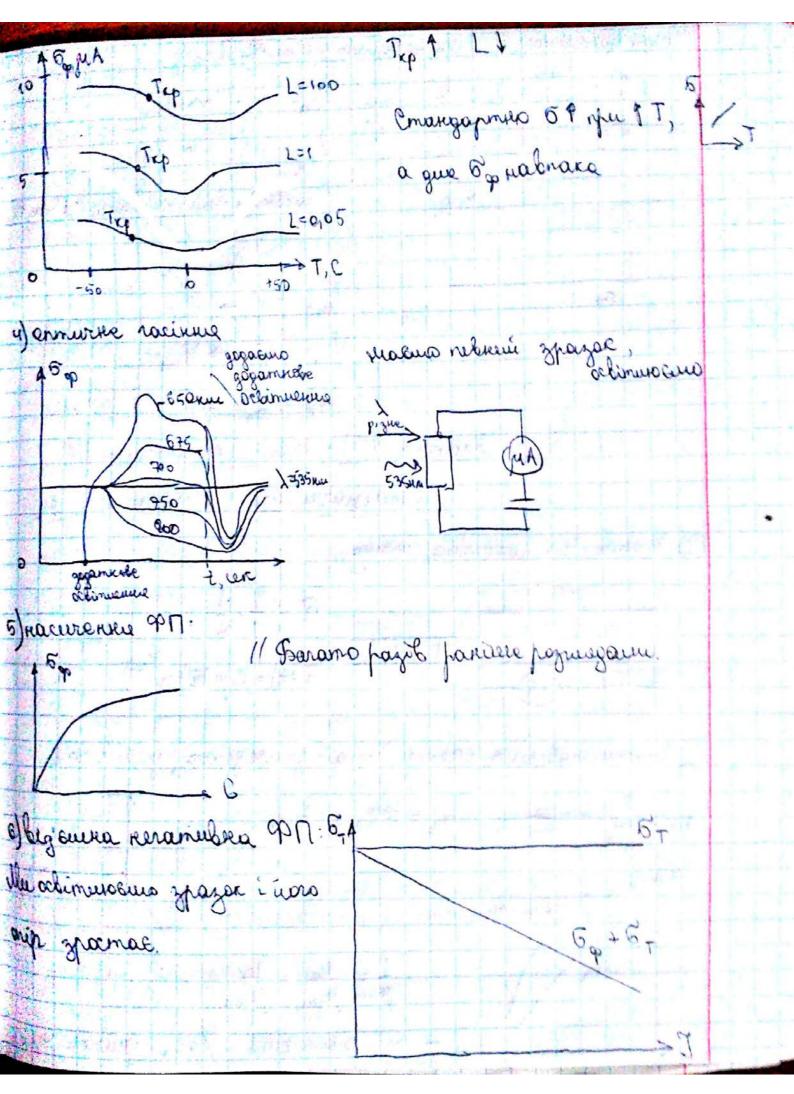




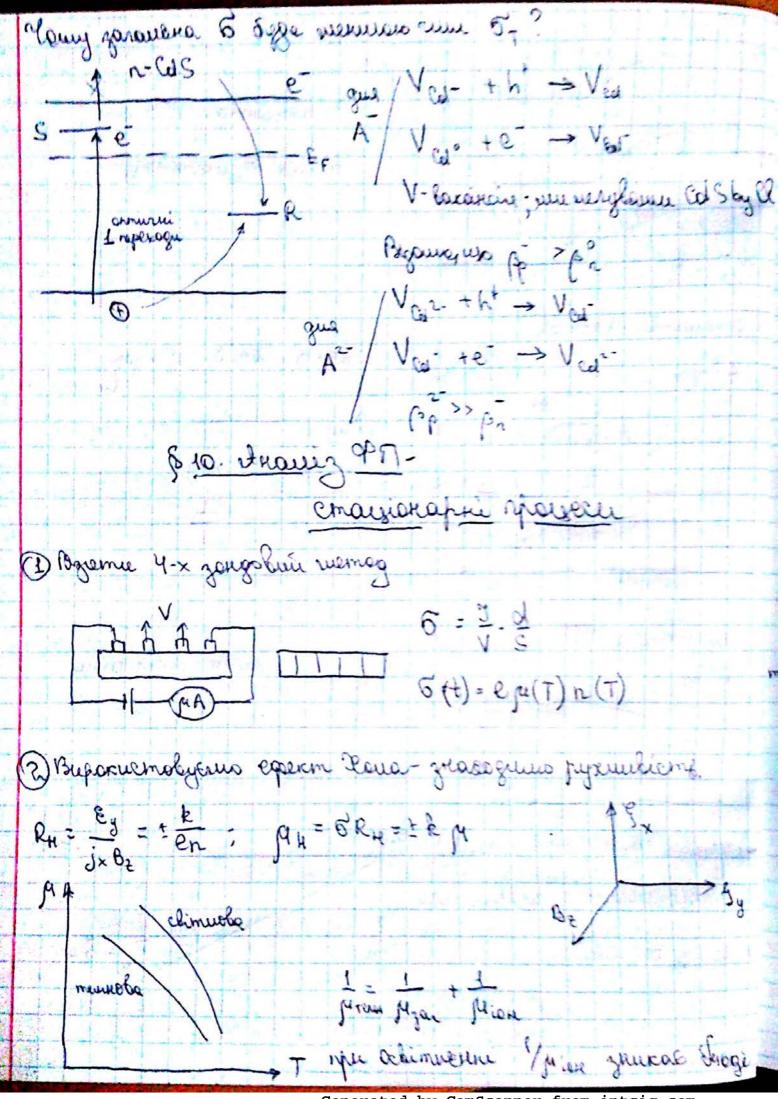




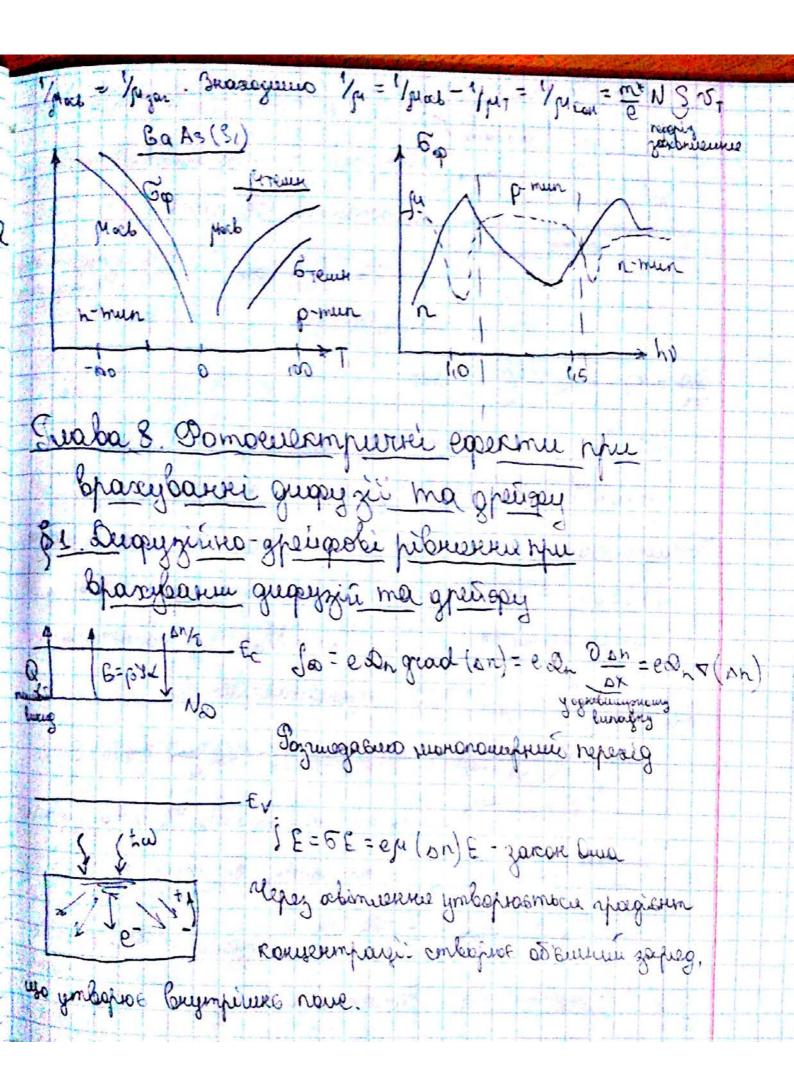
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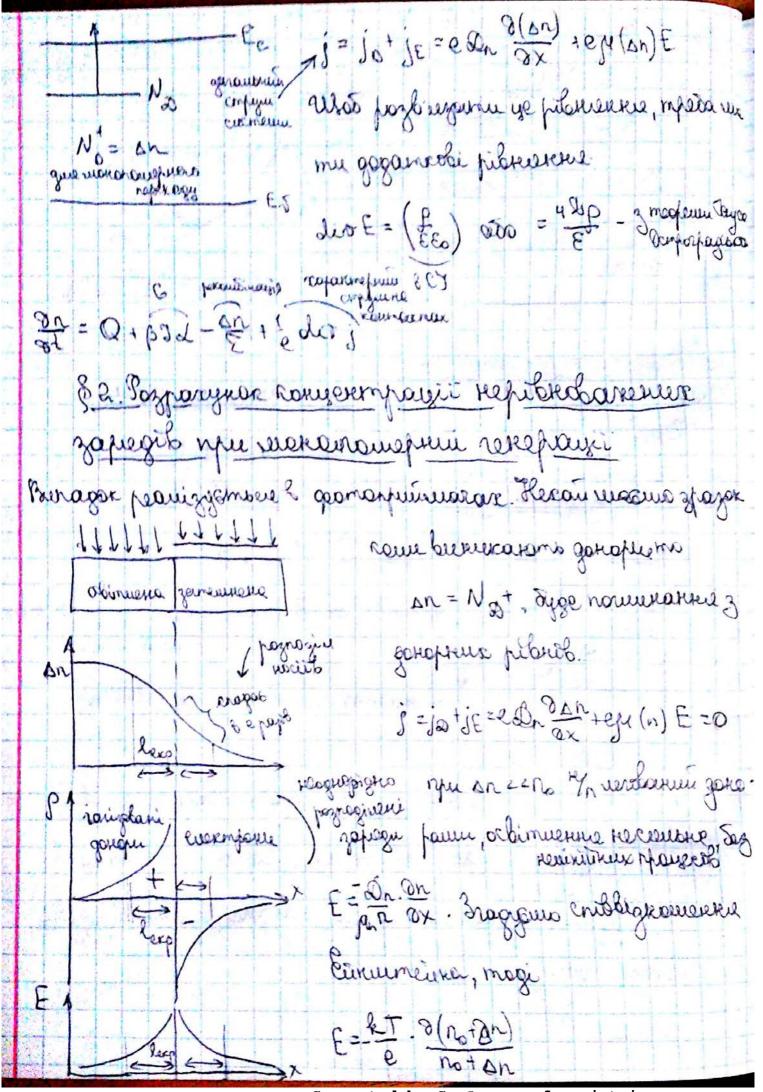


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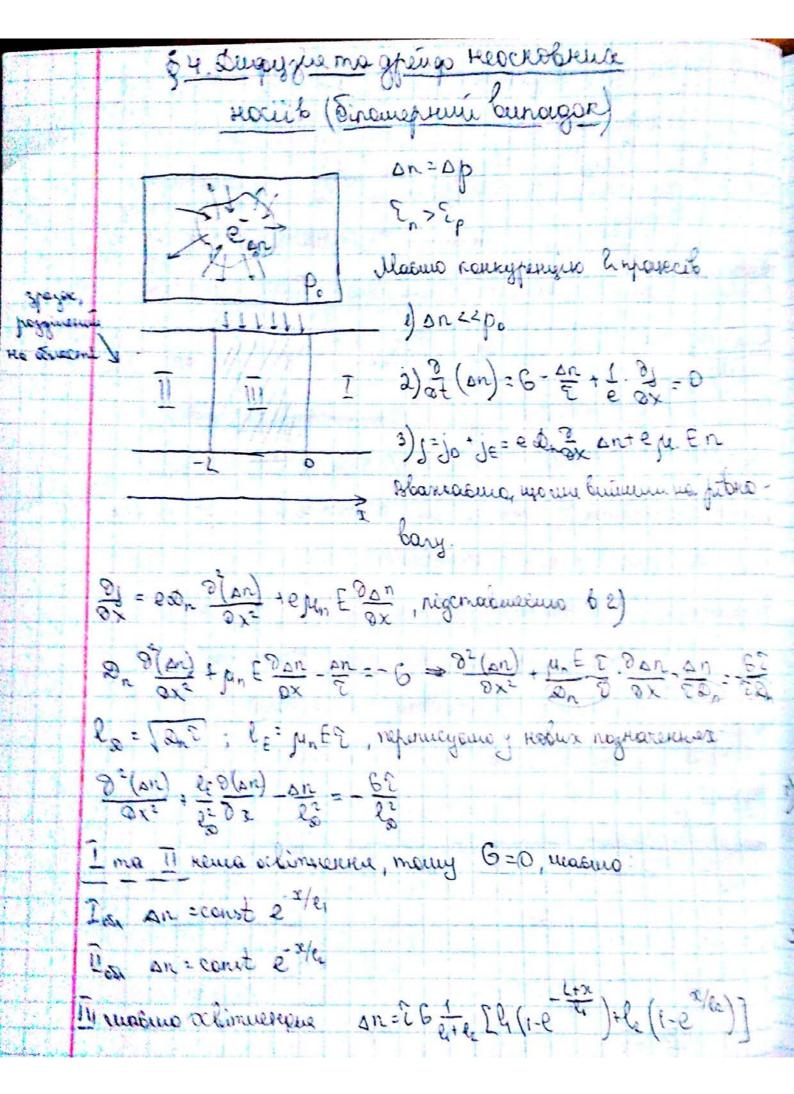


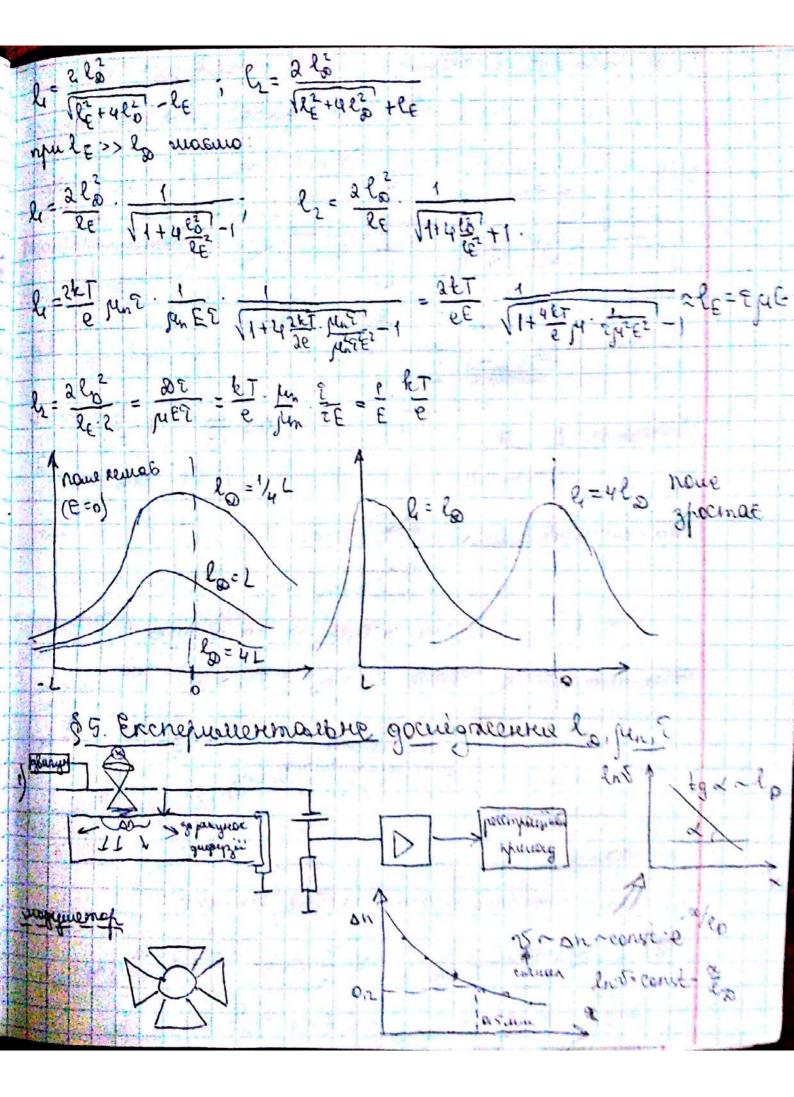
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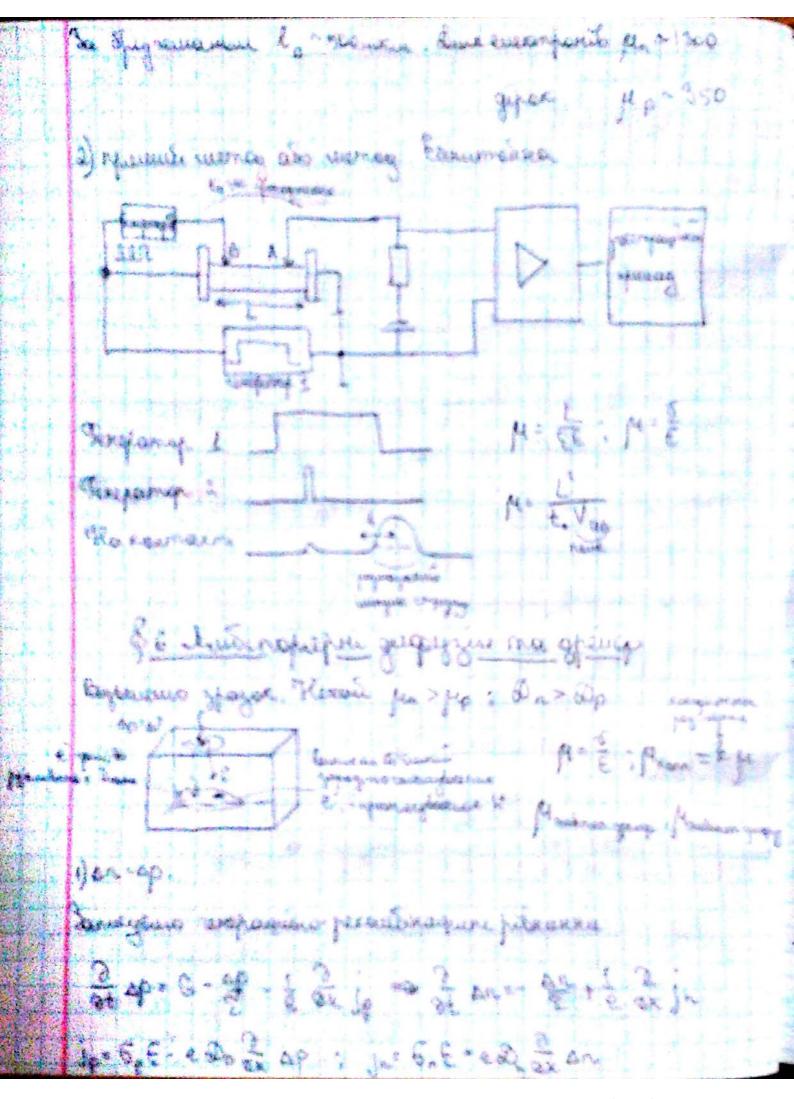




Lus E = E ; dx = E ; magi E = - ET . 812 mg. oguelaningmin binerge dE = - ET d'an = [namengaprie] = - e (s.) a Braingemo p: p=e(p-n). Derchitecti R, makmiento a-min. plumerat za paryuir reachebrus uscit. Engi, 2 = € (20) d(an) - (e² ro) Δn=0 => Δn=Ce^{d/2} + Ce² = ge 1 lung= \ \frac{\\ \ell_{\text{e}} \\ \ell_{\text{e di= /lexp; Lz = - /lexp aliano rigemaliana efambi yunda, mo macino portesione: en en a e lesp- gérailecrem pagige expanyéance. Poispusuro Si rerobanin ~10° 10° ma le 210° 10° me 33 Nac Marchenia Emandrikhi gugagginero gfinacocci pienoliare l= [2] - gomena quepyzimeno zunigetena 8= 1 M. Masuro zpazoc Haran, R= 5 & C= EEO S, mage RC= 880 = 7



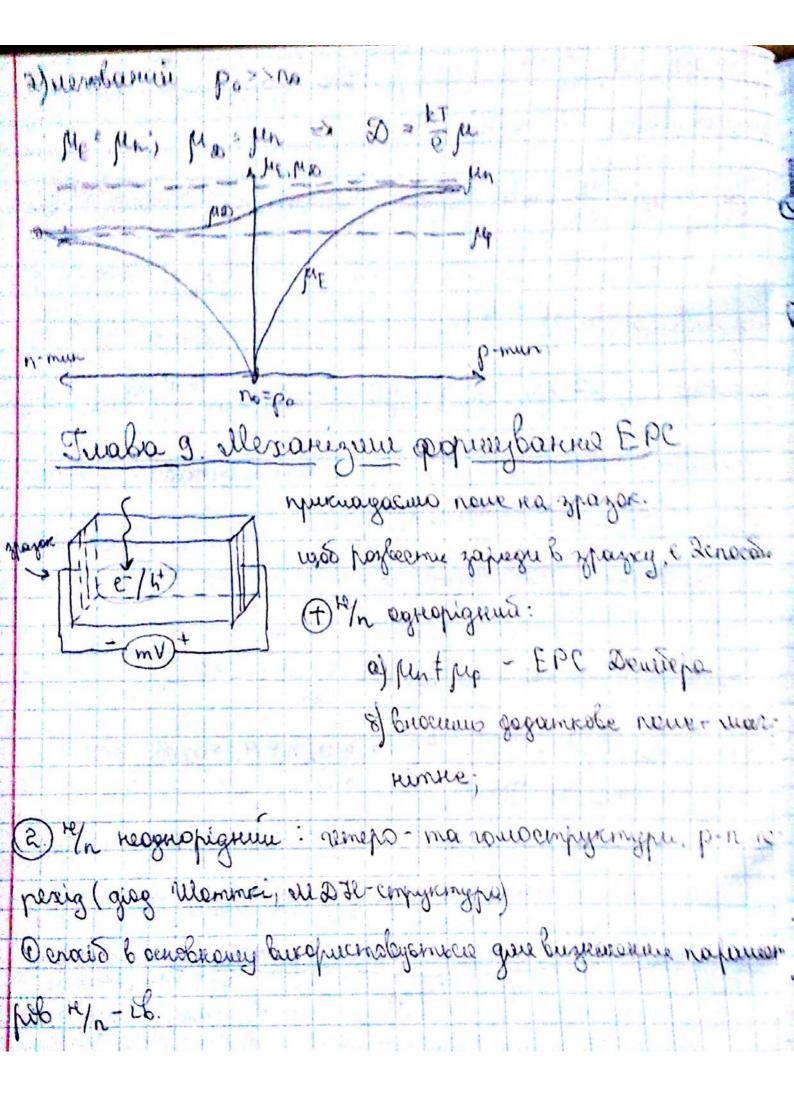


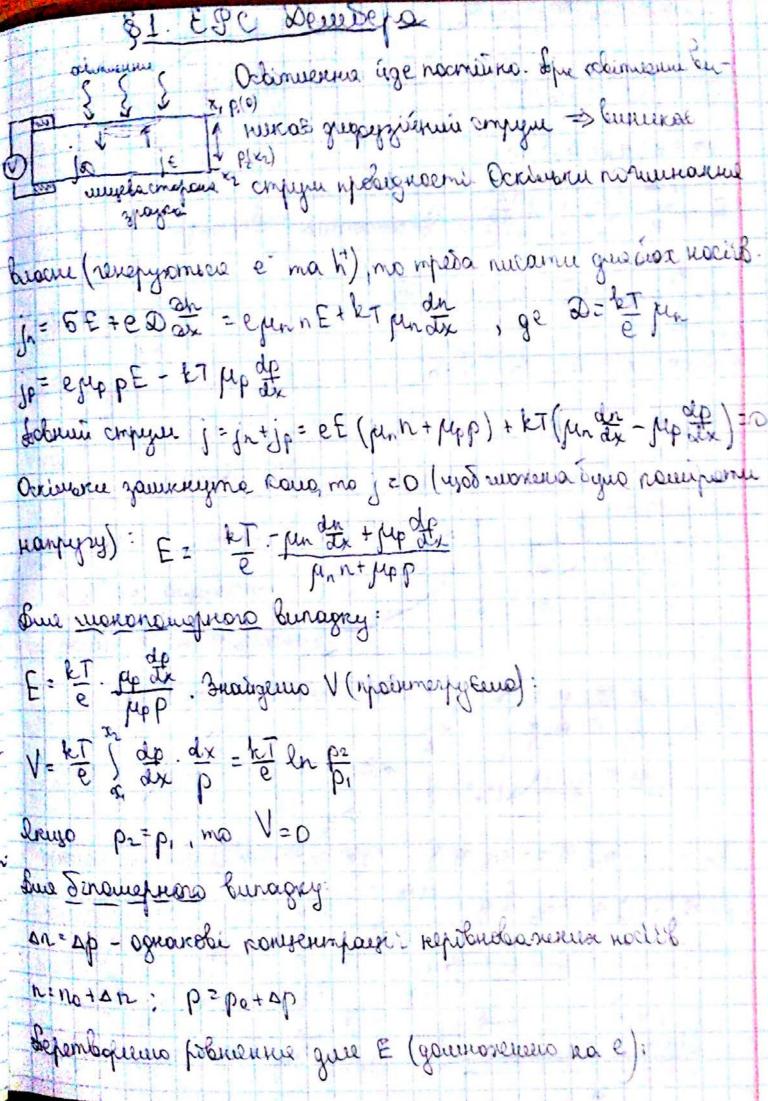


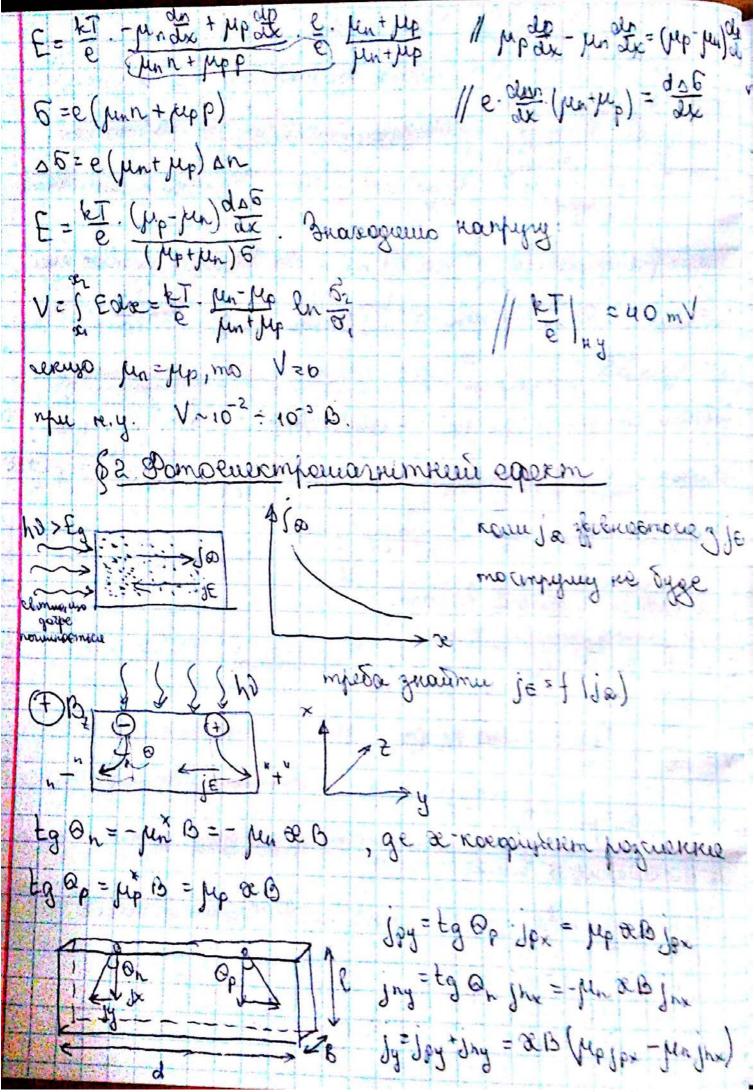
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ip=export-edpox Ap; jn=export+ednox an speguage penyiocoro y placesera: Sie = she Est - o & bos (Pb); Die = sher E ax + o o o o (ou) Mariasura, up chargionaphiji yurbu, madro 3 pp=0 i 32 sh=0 Les i et amoundancpira 0=-00-14p E 0(0p) + Dp 02(0p): 0=-0n + pun E 8(0n) +00n 0x2 Muonemuo promine promine gazario Dbe so(ob) - Wber E ax - 5 e = 0 | codinement Thereb Qu gb (2v) + hreb ε (2v) - 2b gb =0 <u>ωρητορ</u> <u>σχ</u> + <u>σητορ</u> <u>σχ</u> + <u>σητορ</u> <u>σχ</u> Ε - <u>ξ</u> = ο Masino: &= &p6n+ Dn6p = kT. Megennot Mnepaps 82 kT. (no + pl so rocopiyierun audinoruspusi grapyzis

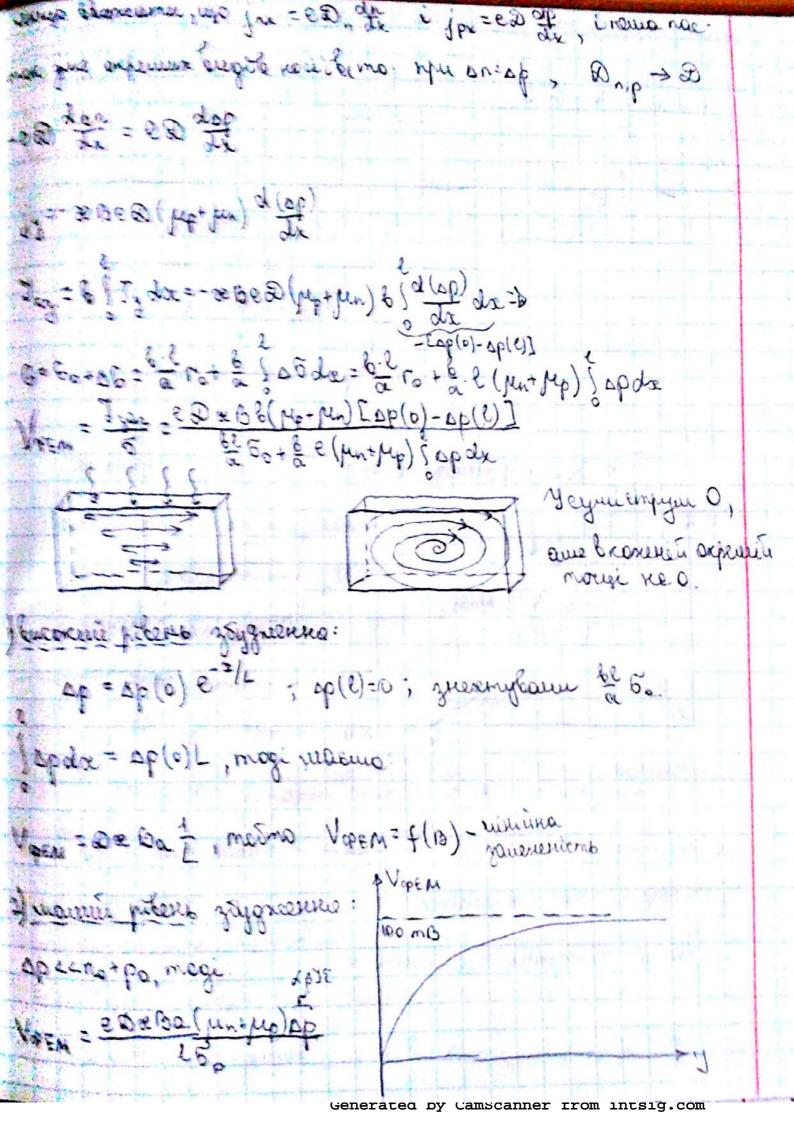
ro/ + po pun audinouspus guayzires pyraudiena argh-hb en = True tibbo-tros tru no = to-no derrobaga ME 1) buacresin H/n, no=po 1) buacresin H/n, no=po => D = S. F. Turto

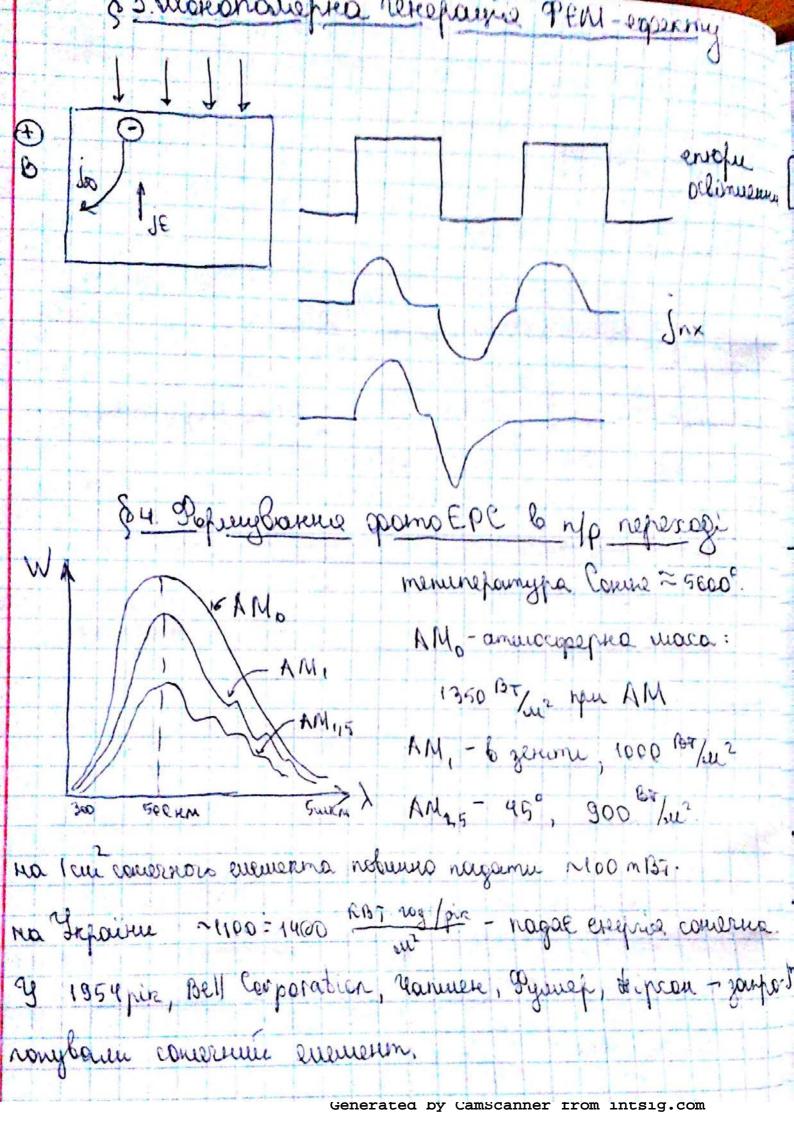


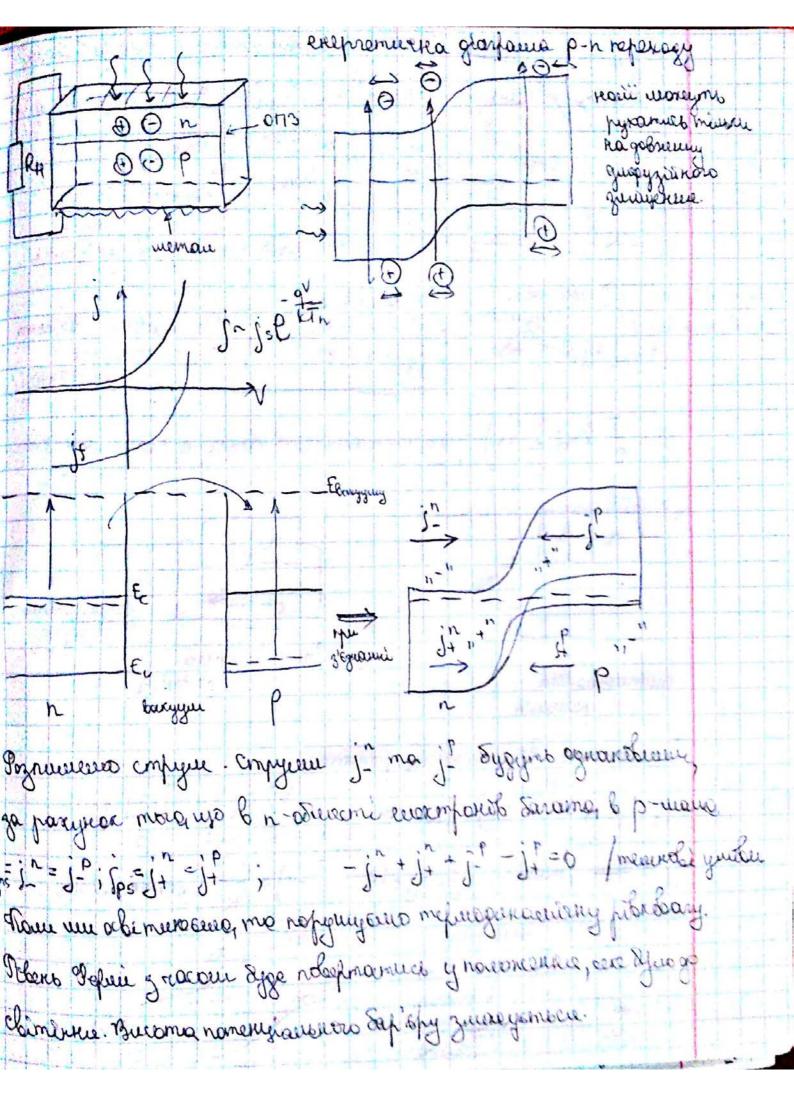




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