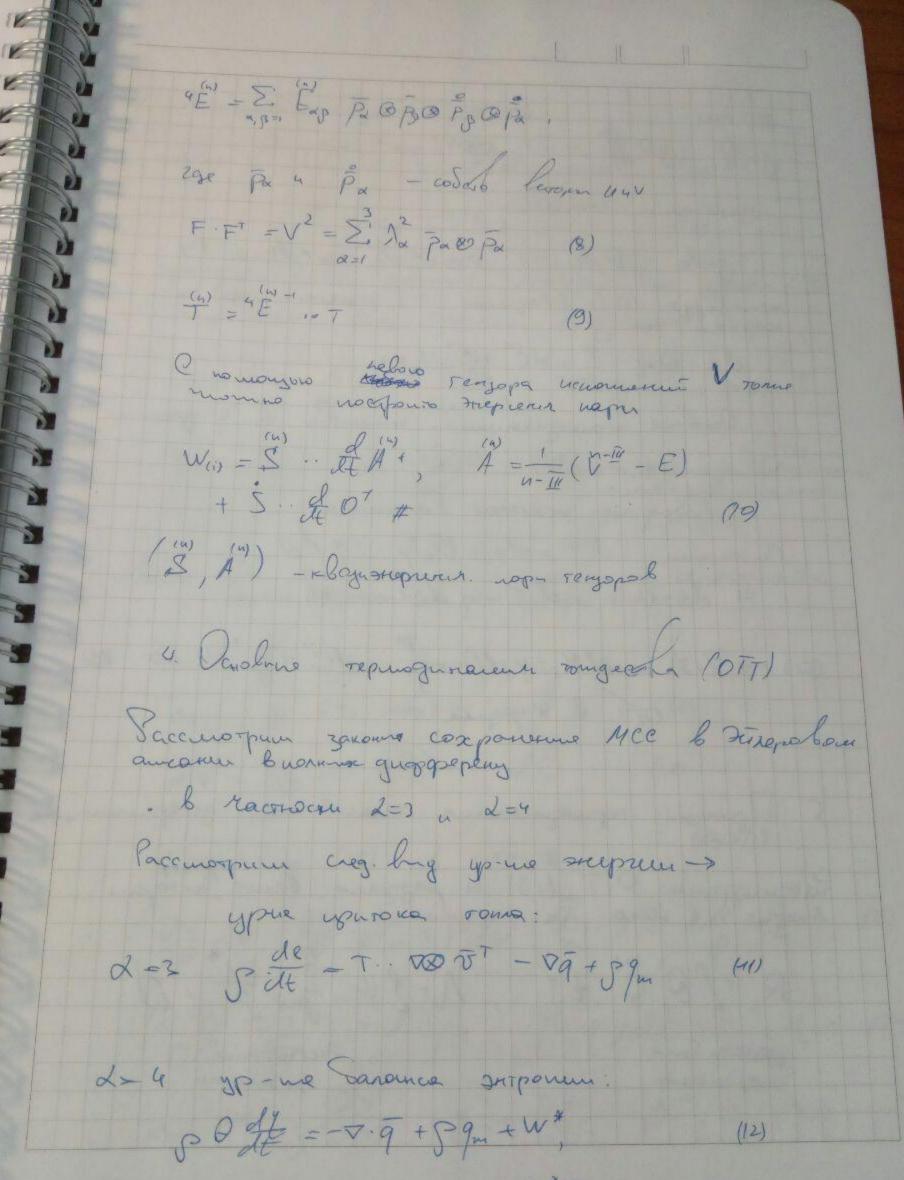
(large & and (1): 8, V, e, 7, U, F, T, 9, O, 9* (3) ocranme lemenn. A, gn - uptecom. >> > 29 neugh. >> aucr ena rejatemmeros

T.O., gorman Sura upularana gonornes costron coropine: 1) Burnayin encreus (1) () touperempy to coupeyeners) CC To Tame coothon. Hay not our egencerousum (OC) 5. Il Bremithen vocabserane OC Enge removerer equation (apprograms) na blegerie 1 (ринуши, которие иси для посуровние ОС: 1) upunyane repunguranus. 2000 corracol. geseple upunga Aokanohoren upuryun patronpueys infine 4) . maternambroti ingurgament nocan . matephanetion cummersun 6) . Onjatepa Mageno CC > zagaerae ac que CC 3. Энергетические пари тенуоров напрелиние и дедори. Exemple in inches fryth namen. W(1) = T.. V& 57 (4) mousion bryop vaupiers. dA = Windt - remens, pasora brysp namen single Mouns in upego raburo (4) l brigo Win = T ... LC ?

(5)

u=I.F



W+ 70

Ef, EJ, n=I.V. nocopro hoj us suprens napo Tenj (") - sup ret tong nampen. uga stom. * (m) (m) - aum ours + = FT . T. F = 1= = (E-u2) # = 1 (F: 7.0 + OFT. F) ë = E-u" 7 = 0.70 C=U-E ¿= C= ≥(u²-E) 7 - F1 . T. F18 2ge LB = = (u' dy + du' u) 13-ce C ument by: C= - (W - 10 (U"-10) (E) 7. e. up u=T: É - = [UT-111 - E)= = - 1 (U*1"3-E)=- 1 (U"-E)== 1(E-U-2)# Due Tuamino zamicari chia gory $T = {}^{4}\tilde{E}^{(n)} \cdot {}^{(n)} \cdot {}^{(n)} \cdot {}^{(n)} \cdot {}^{(n)} \cdot {}^{(n)} = \tilde{I} \cdot \tilde{V}$ (7) ige E - renjopen suepression. subulanensuses

8 de - 30 de - T. 200 T + W* =0 (3) Junoumer roucht Sde -80d6 -7. vovdt turdt=0 14 honoropye (5) (reopene of morrener nop) u de-01 - 7. de + wat =0 (5) Denobrose repuesquier rongesto 6 4e- popue Blegen 4 = e-04 (16) - chosognave onepreve l'ensuroneza Burnonun d4-de-Ocly -ydo => de-Ody =d4 +yd0 (A) (17) -> (15) : dl +4d0 - F dc"+ w dt =0 18) 011 & 4 popule. 5. [punyon repurgunament. corracobameroso gerepunnament Parcentipum 077 (18) u paggerum bener, notopne exeget b mero ne upyunn R=[0, c, t], 1= gu, f, w, y) peaunome aurubnue перешени.

Dro 4 ceto nenomas a gree ugearonos co. C. T.O , norman TCA - OC gree meanon cheq W=0, so Lanonne epegn obraganor guccanayuer un* 70 Alkeyme 17 3. Принуим равнандисученовите и принут покильность Drue ugeanorina cpeg us 077 >> 4=4 (B, C) (4(t) = 4 (0(t), e"(t)) T = P DY = F(B, C) y = - 24 y = 7(0, 00) S=S(F)=S(C) 8 = 5 det F => 8 = JetF Bel autobre represent el actorio op-un ogrum a sex me peantabrise represent. (aprymental) Dunyna novansmocon: A(t, Xi)= &(R(t, Xi)), (3) r. e. jabucumoer luge 1(t, xi) = f(R(t, xi), xi)

Akonoman (Marrigun 704) Due & CC 1 - I(R) une (20) $f: \chi_R \rightarrow \chi_A$ (21) Euge Sonce obuse coornou: \$(K,N)=0 (23) Monney: Alt)= f(R(t)) - 200 grun, gropo & Tpumep 2: N(D) = f(R(D)) - pyrhysoman or inpegnication in R(t), us ost Oup CC, gre noropie uneror me so or Homonio (24) Paccusto. gare romeno uzeanome C.C. Torga my en =>4-4 (0, 0) (20) d4 = 34 d0 + 25cm .. d° (27) Magarahum (25) 6 007 (18) 24 20 + 24 . de + 1 do - 7 ... de + 1 de - 0 (8) (04 - 1) ... 26 + (24 + y) dl + wt alt =0 (29) => 1 -8 5 6m; 7 = - 24 u* -0 (30)

Oup! Terripo 2-10 ponna De u leurop à vanbaros BE H-unguappepantriquem, ecry upy repexage y & BE ux nominoments & Sagne to ut, the ymenterorue, the B R 121 - 525 V. 00 5 E-B R . St = St = 0 5; 120 = 200 Avanorumo gna bensopa ā: ā=åisi ;ā'=ā'
a = a'isi (14) I, à espactue torne no l'été saime me upabusque 2 Oup 2 Tempop Se u bennop à may-105 M-unbapuarismo le com upu neprezoge 12 -> P , Se = 52 a-à (s) Tipmuepe Denropa vi a vi bK are jabunet of R Thruspe Bassopu vi bil u vi bil r = Si · r; u fi = Si ti, ronge Ti - U-ungrapp Yeranoline coornous mongy Fi u Vi : Vi=H. Vi (16) 幸; = ばでで (17) Paccomorp U-ungappor beniop 古 = di デ: - aif: ルー = aif: H = a: H

Meograpognue emoune chegus. 1 (t, xi) = for (R(L,xi)), xie Vo, x=1.w Dr. Ye list 2. 11 punyon marapronos cumunes from Do and nop butop orcretuou tongourypayun & In uponybonen, Butopeur enje ogny orcretuyo Kongruypayuno Bygan pacamospilare of menue CC y & bK, roga $\hat{z} = \hat{z}(x^{j}) \quad \hat{z} =$ sei= zi(xi) 6 k (7) *= x(x) & F (8) y (5) u (6) → Pi = Dx & & R = 0x BR (9) Vi = Dx BK Blegen R-R: F=7,00% # →K; F=V; Øj; (10) Rak: H.T. Or Fru Tenjope dyann coothow: F-F.H (11) F=F. H" (12)

Arranormano gare H- unguagos rengopa 52 - H SE HT 119 3. I pynner amount fut anound green Pacement re gro 4- nover Sp. M: R->K, a munon-tre 09 nano g = \$ 10 pamenus) (20) 11 g= gdeft => defH= ±1 (21) Toleprus un-bo H-medos gne noropux bunon. (20) uni (21) ne menseethe OC., s.e. econ. 14=4(0, (") [17 = 5 0 4 = F (0, 0) (22) To get K -> K OC unes bug $\begin{cases} Y = (0, \tilde{C}^*) \\ Y'' = S \frac{\partial Y}{\partial C} + F (0, \tilde{C}^*) \end{cases}$ $\begin{cases} Y = (0, \tilde{C}^*) \end{cases}$ $\begin{cases} Y = (0, \tilde{C}^*) \end{cases}$ $\begin{cases} Y = (0, \tilde{C}^*) \end{cases}$ rance un bo Hureospapol ograffer ypynny a 4. Popuyupalka upunguna marep anuelf. Aparona Dne & C.C. e OC (22) gre R->R c Budpannoù R bargad persop ypynna anemed Gran DC (23) u bunom yerob eosep mornocry (21)

5. Oupegenenne + Bopguse - mugh cpeg. It M-renjops corponerous morrisers may us yoursept. Morneoto beese youngys upedpayob Spayor Trumagya. Commerpun C.C. Gs - leerga cela Out C.C. gaze noroper FF unes Cs. cobnog et. Oup C.C. grue noropoli 3 R rame no Ge & stoli tono cringpayme ubhe er ere mog ypynnos norros opronore ypynno I. H-upeospayob., r. e. GSCIOCV ry-us spergoti upgoti ronga "Tayin" - runguoery De normane oprovenementais rynne - 200 joynna oprovent bripeo Sp., grie marop seryop ti-oprovent N. N. = E => M. = M. Viouamen, mo Io CU: e cum 11-oproven, ro def (11. H') = def 1. def = det E=s >> det H=ts >> H E T