Lagarla:

w ETS (A ALA)

- rocerhour i unsylanders hyrorrog ha la 2 mara Brepre?

han one yerroena!

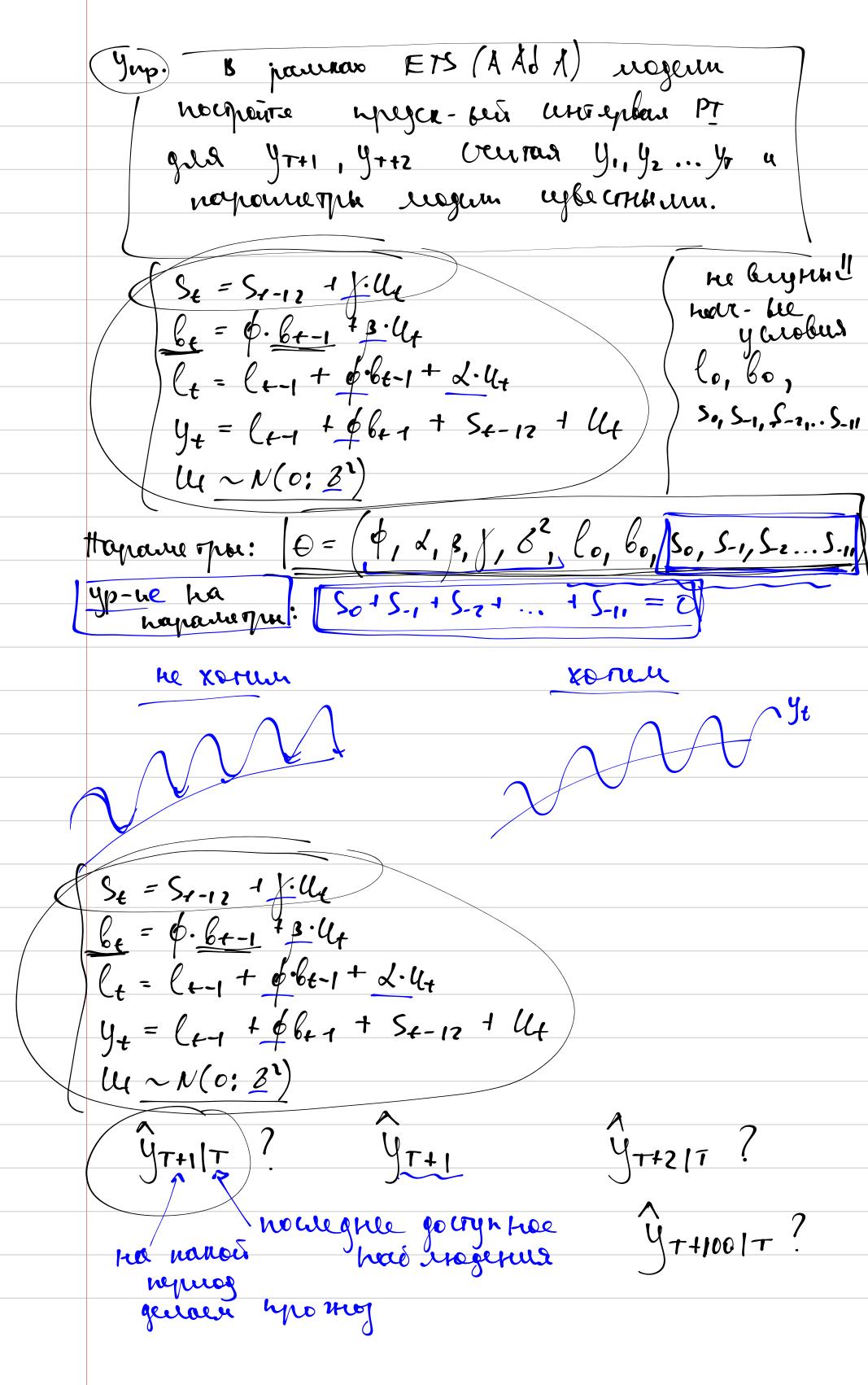
E = A - aggusbnær

T = Ad - jaryx. aggus

S = A - agguspubn.

cuopoca poca.

ETS (A Ad A) nouseeu anou y cho end roxell. GT+7 T+2 T=A surpraise con. T=Ao(of ceyonnow [meur ganne + St tenyingas chopo cos poche yt - hater bi rupus Tu hyon So-cepop had nputation G (011) (+ - surus menga br - haddwar [conogna] = | moural + Mhun Melya Hayr. be lynerux $(\mathsf{U}_{\mathsf{A}}) \sim \mathcal{N}(o: \delta^2)$ cenogha = copy hypomioe ourubka be + 6.6+1 + 3.44 = (+-1 + \$\phi \cdot \phi + \delta \cdot \U_4 yt = ((+-1 + 6 f+-1) + St-12 + U+ (4)~ N(0; 31)



10,700 jholen t bygyujul occurbus St = S1-12 -1 1.14 ETS (AAN) ETS(AAAA) be = 6.6+-1 \$ 3.44 > Zouryx-us her Cej-con res St =0 Ct = C+-1 + 6.66-1 + 2.44 yt = (+1 + \$6+1 + S+-12 + Ut) 6 = 6 m + 3 llx ly ~ N(0; 21) lt = l++ b+-1 +24 y+= (+-1 + b+4 + 4+ U+ ~ N(0: 82) 97+1 = (7+96+ + ST-11+ UT+1)

ujbe who k

woweny T sygy year wok. E(y+1 | y ... y = (+ + 0 b + 57-11 Vor (YTH / Y ... 4) = Vor (UT+1) = 32 PI (35%) [(++66+5-11-1.965227; Cor + 6 By + St-1, + 1,96 582) YT+2 = (7+1 + \$ 67+1 + \$7-10 + U4+2 = pacephaen! Joans He njeger. = (+ + 6 6+ + d. UT+1) + + (66+ + 3.07+1) + ST-10+67+2 95 % PIgus Y+12=[(++(+++)2).67 +57-10-1.36. (445)22432].

$$\Delta(\Delta y_{+}) = (\Delta b_{+})^{2} + \lambda \cdot \Delta U_{++} + \beta \cdot \Delta U_{++} + \delta (\Delta U_{+})$$

$$\beta \cdot U_{+} = \beta \cdot U_{+} + \beta \cdot U_{+}$$

$$\delta^{2} y_{+} = 3 \cdot U_{+} + \lambda \cdot \Delta U_{++} + \lambda \cdot \Delta U_{+} + \lambda \cdot \Delta U_{+}$$