

(3) $\frac{d}{dz}(z^{p}r) = p(u)u + f(u) = 0$ teun p=1, 2, ..., to sour doc nagamerenung u 5. g. 2n+0.5 $\frac{2n+0.5}{2n-0.5}$ $\frac{2n+0.5}{2n+1/2}$ $\frac{1}{R}$ $\frac{1}{2n-1/2}$ $\frac{1}{R}$ $\frac{1}{2n-1/2}$ $\frac{1}{2n-1/2}$ $\frac{1}{R}\left(\frac{2}{2} \frac{1}{h-1/2} \frac{1}{h-1/2} - \frac{2}{h+1/2} \frac{1}{h-1/2} - \frac{2}{h-1/2} \frac{1}{h-1/2} \frac{1}{h-1/2} - \frac{2}{h-1/2} \frac{1}{h-1/2} \frac{1$ · My (3): du dz= aparserrygen na merephane

2n+1

f du = -R F dz

2n

2n

2n $\frac{2n}{2n} = \frac{2n}{2n} \frac{3n}{2n} \frac{$

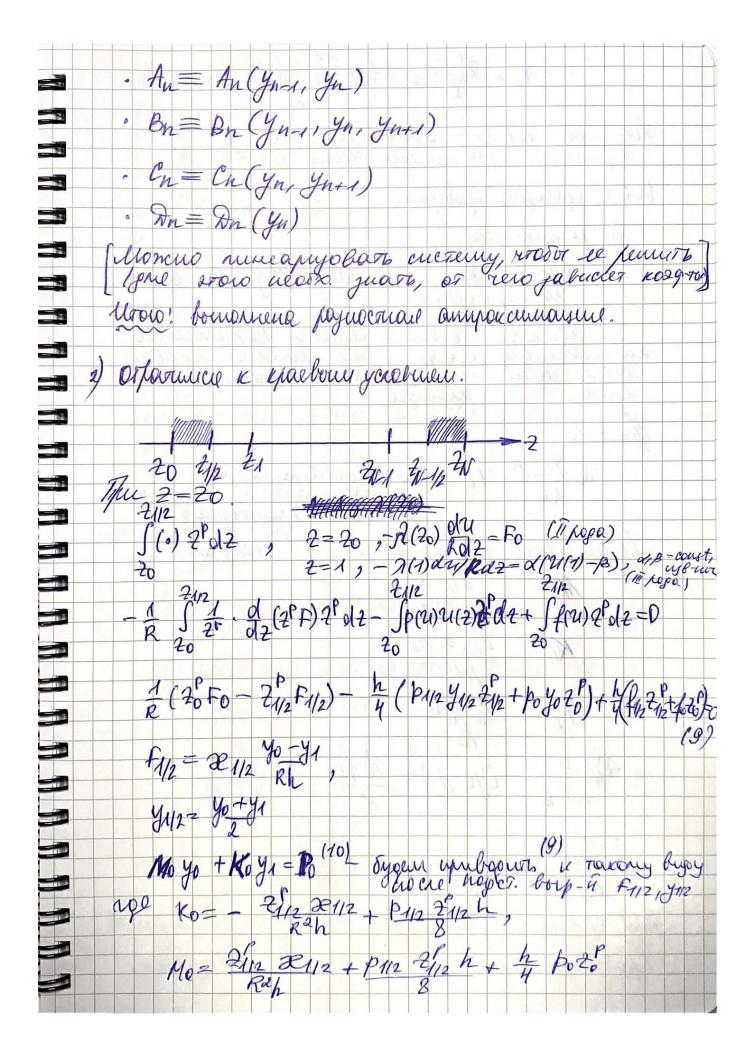
Ean apunemercie nerg greening 20+112 = K = In+1/2 2 In+ In+1 In+1/2 2 E ceme neerop planeymin

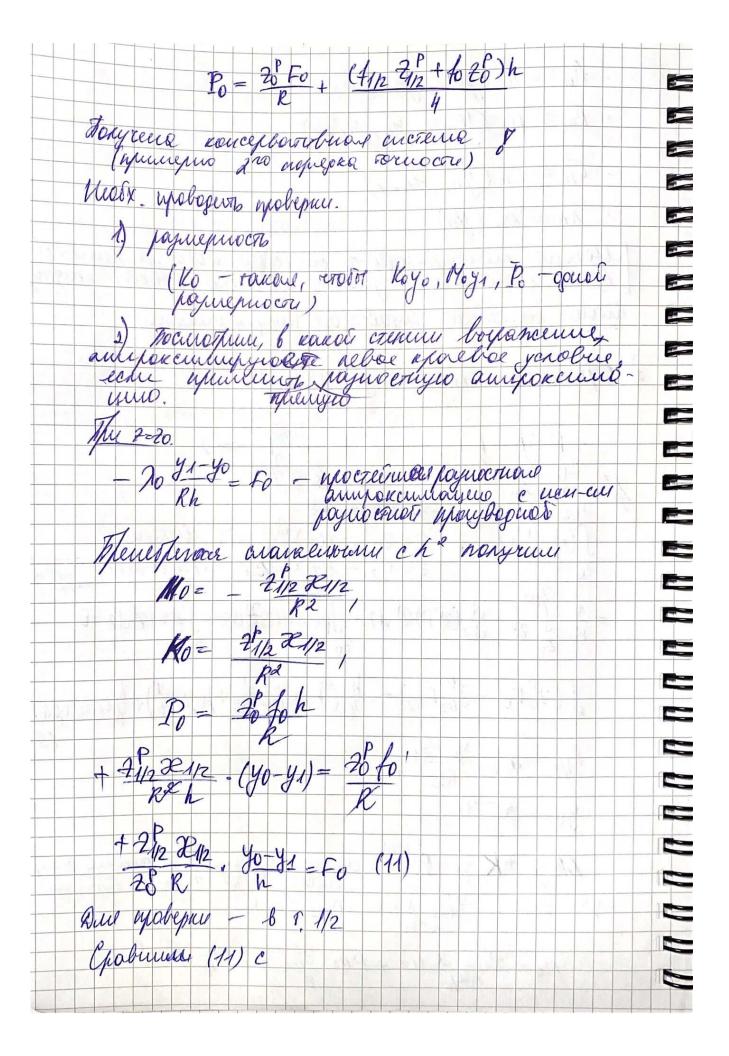
Dep-1/2 = fr 2 2 An An+1

An+1 An 2 · Anaroweno, y (3) Jul [2n-1/2u]:

- The size of the s Подставии (6), (7) в 19: 1 (2n-1/2 2n-1/2 2n - 2n+1/2 2n+1/2 Rh)-pynVn+ Taknel aba eneremon e ter n=1,00) 18) mueet bup

Anyny + Bnyn + Cnynxy = - Dn, rge An = 2n-1/2 2n-1/2 Cn=(2h+1/2· 2n+1/2) / Rh Bn = An + Cn + pn Vn $\Omega n = fn Vn$





Bygurare been spert a hongrum encremy Anyn-1 - Bnyn + Cnyn+1 = -Fn (roguo conoul cxema, Moyo + Koy = fo MN YN-1 + KNYN = PN - 14 Maryrennyo energy yp-ir penaros energous hjorence. Rox perior cuereny, com one abopunica.? B Mocre nongreune popu. exempt u neckepolannal ce un ampone. u get. bonnact bonnoc? non noccea pencenne? 1) Brun. engral o norga 2, p, & ugab. or N mu cxema - merop morouses (noup. - 7 dy = Fo - 247) Éamo yp-e-runce nee a up. yerobue mer. a) your nanjabrenie moronker - mollone morouxa Ju = 3 n+ 1 Juss + 9 n+1 rebail moronea yn = 8 n - 1 yn - 1 + 1 n - 1 Cetri neos Juarence 6 courp. 7.) returnet mare finger. execute a yn-e.
T. E. An, Bu, Cu Fu, do, ko, Was Ku Pa, Po
camuseba. 90-lilue of yn Cerocuets opins

