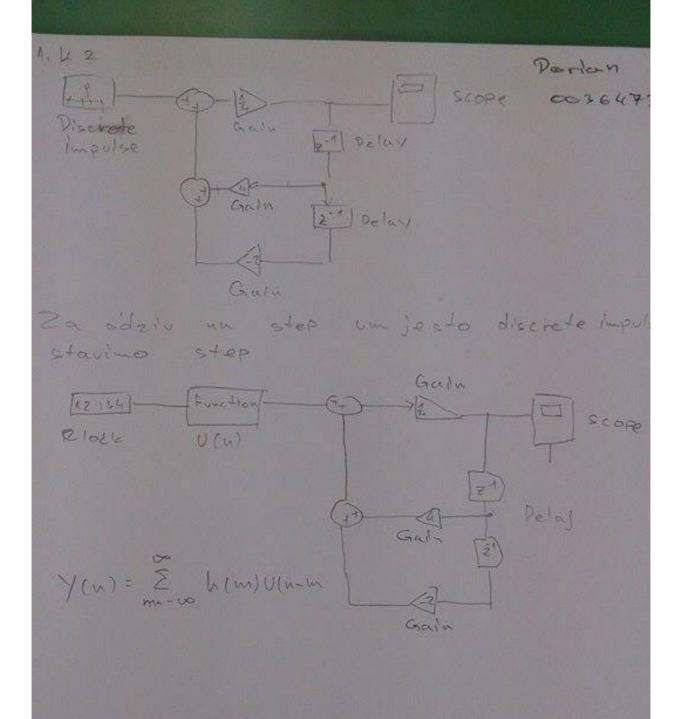
DL Dorian Witles 00364 73803 y (u)+ y (u-1)= U(u), U(u)= cos (=1) pin eg " + eg " - 0 / 9" 1 1 32 = 0 / 92 22-11 = 0 1000 22= 1 2 = + 1 -sustav je granitino stabilan 121=1 Odziv ku stee U(W) = M(W) Impolent u(n)=Sen) 4(6)-14(-2)=1 h(1)+4(-1)=0 => h(2)=0 N(0) = 17 (10000 h(1)=0 = ccos (\$+01 =) is toga zaključujemo k(w) = [ cos ( \* ) ] k(w)



Parlan Kotlaca

Dorian Kutlesa

Odell un stepeniou w(u)= x(x)

YO (M) = K

k+ k = 1 => k = 1

Y(N) = ( COS(H) +0)+1

1= (05 6 - (05 0) - ctg (0)

01 = ctg (0) => 0 = - 1/

Your = (聖·王) + 五) /(w)

