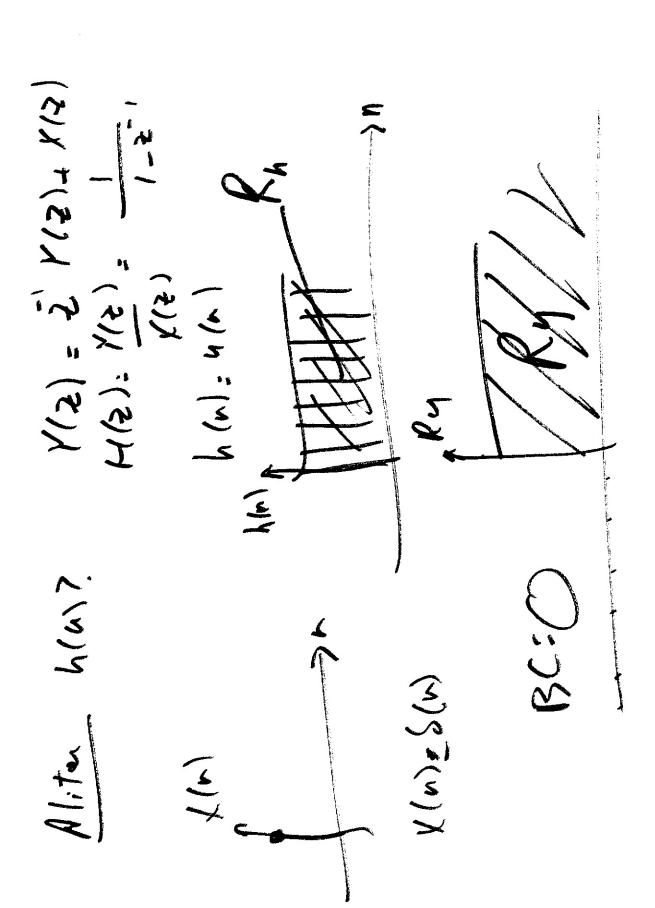
How to choose B.C. for 2D D.L.C.C. D.E 0=(1-00)/ set B.C. =0 autical of + (1 - ×) S SX 06 dai (E) ★

-> Know impule respon h(n) for -> Compte Rh = Pagion el cuptan for maths B Detailed ROS

0+(2-)h >0/0) - d(-1)+ 8(0) 9(1) < 4(0) to (2) h y(n) + (n-1) + x(n) x (n) = (n) x (n) = (n) x (≥) 6 → (≥) h what is Ros

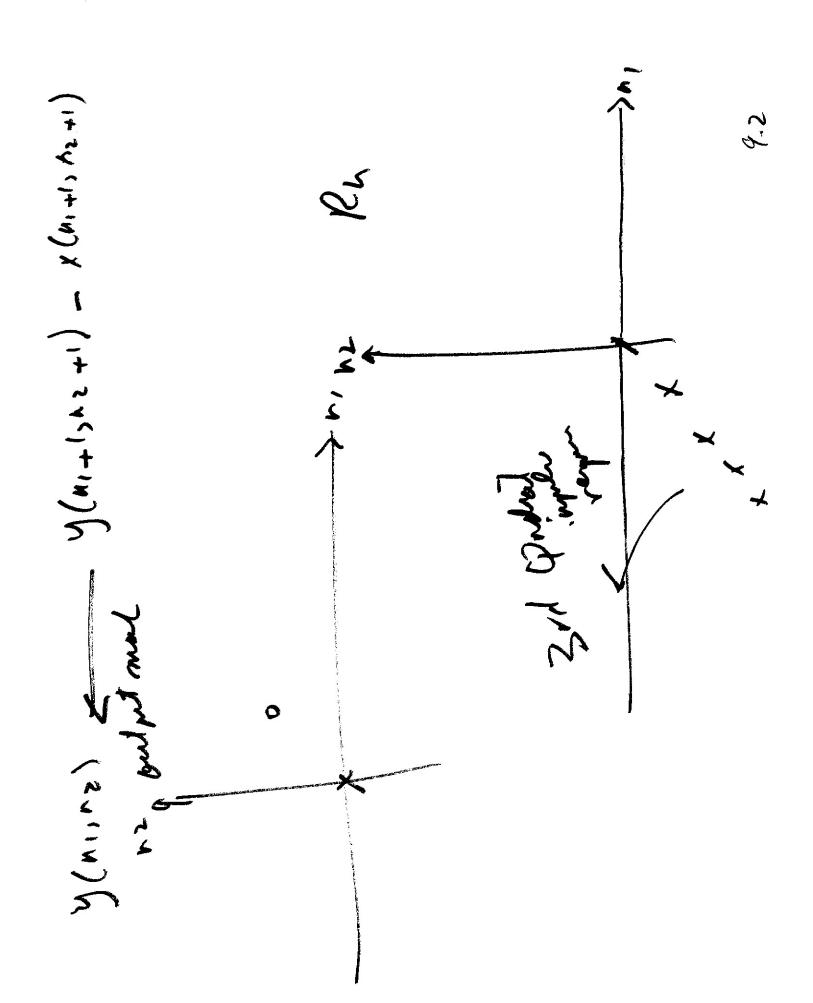


happen in 213? Cong pro Sant (siver (

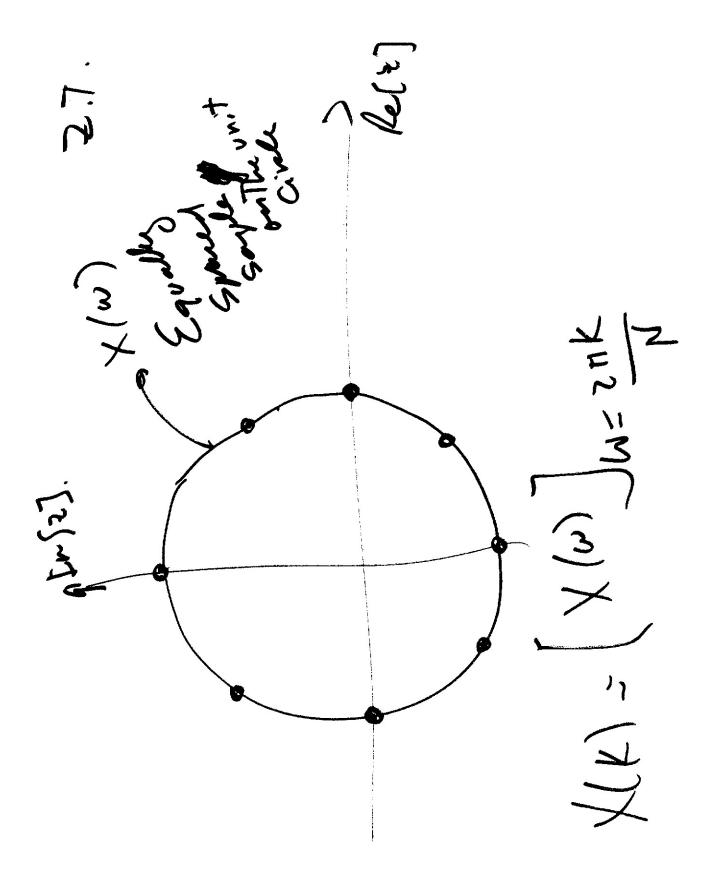
3 y (n, , , , ) -4 y(n, -', , ) + x(n, ) . 2 /(M, -1 shz) Me Comp. Pro. y (A1, NZ) output masi X(A1, 1, 2, 1)

J.S. Lines book

Proc -> h(h,, he) is 3rd y(m,,n2) = y(m,-1,n2-1) + x(m,h2)



2 x Ch. J. C. STANK N Kens 2 X(E) = XX(E) = JA (K)= 5 - DFT 2.b. D.FT ( <u>s</u>)} (E)X



X Kaisne) P Ni ostinike 1 X(K, t) Johkin O < Kz < Nz のとがんがってのと o く Ki ず C Mi o Thomist John M. \*(h,, r,) = IDF1 { / (k,, k2) } DFT \ X (W,, N 2) \ \_ 242 X(K, 1 K2)

w

grave PYN+A-) J X(K) 1 (x) H (x) = (x) = 0FT \ 9 y(x) \ \ Use cel DFT in Courallis 二分(1) 3 十九十 (m)(m)

Contenty of programmes for programmes. Vestar-Rosix e-Tre FFT ?) Row/Col. decompris, tion \* of withatic ops larys / platfor How to compte 2D. DFT of Direct mathema

N:=Nz=N Divert MeThed how may (kiler)? (K, 1 k2 D For each

JEHNERE Deen prilit ( R13 PZ DF 7

20% DPT DFT

long it adds dired me 2 (mg/2/ トロイ lower · Nody N me DFT