space 15 R3 one basis is crandard [ o] (o) [ o] another bests [258] 2° n verors grue baste if he nex 4 freder menzal subspaces A 75 mxn. Column Space CLAD IN R null space WLA) In Rh you space 2 all conh. of rows = all comb. of columns of AT - C(A7) in R1 null space of AT = NCATO elete rull space of A in RM

4 subspaces colains

copied Space Space aves and very

basis?

colains

colain A=[1731] = [1011] A=[173] = R CLRIX CCA) different col. spaces ; Some Row space lasts for nowspace 28 first nows of R3 Con space = NZAT)

ATy=0.

YZATT = yZA = OT [ 47] [ A [ = 20] A-1/23/11 A-1/23/11

