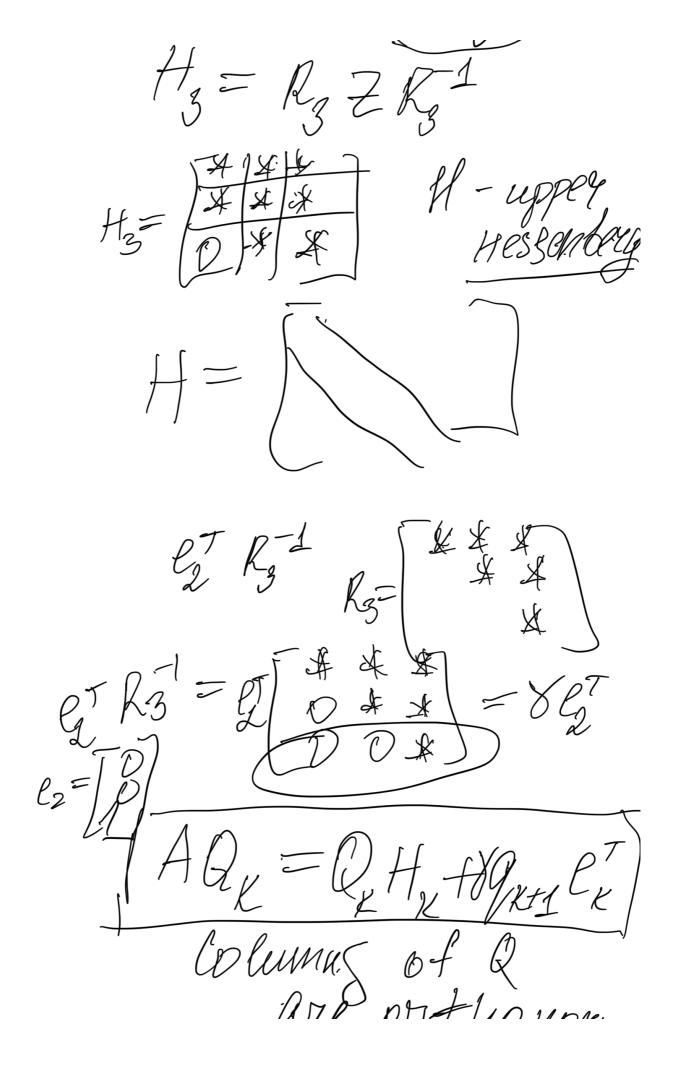
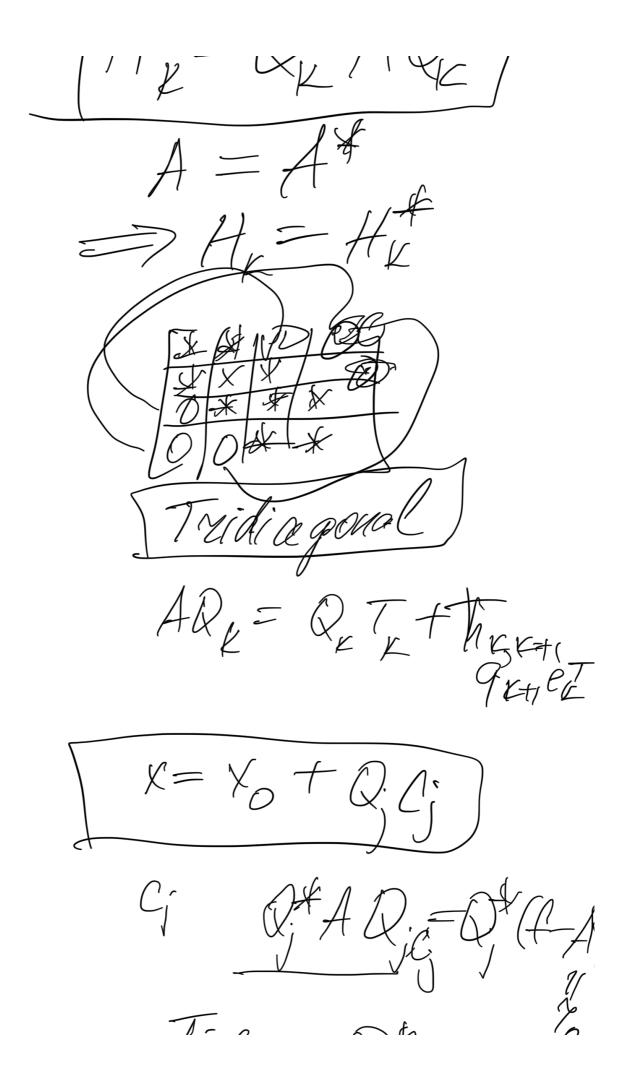
$K_{0} = K_{1} = A K_{0}$ A [Ko, K1, E) = [AKo, AK, Akz] = [K2, K3] =[Ko, Ky, Ky [0 0 do) 0 1 + [0, 0, 6, -do 6, 4,

A K3=K37+632 Z= [0000] 2= [000] 010] 13 = K3-do Ko-d, K-dek AK3= 632+82+ L3 = Q3 R3 A Q3 R3 = Q3 R3 Z + K3 & $AQ_3 = Q_3 \overline{Q}_3 Z R_3^{-1}$ + RS(EgTR-1



9x+1 belong to the next Lylar subspace We can select of To make gras AQK = QKHK+ hKKFIYKH. 19KH/= 1 QKQE Hy-amor Acnoldi relation



A(x, x) - Z(A, x) A(x, x) - Z(A, x) A(x-x) - Z(A, x) A(x-x) - Z(A, x)

A(x-Xx) A-Xx)

Problem: Too
many redors to
store

Antiman of Dect 1 DT

WILLIUMS I / FU SITA Li - current approximation Look for correction. $A(x,+e_j)=+$ $A(z,+e_j)=+$ $A(z,+e_j)=+$ Veonal (#A) - 1

x=VC/ AV/c=4N. Equations
for M waxnown ALC MA Square scetching scetching row sampling Wr basis for A

1 Heration of BIG +1 Heration of GMPTH,

F.P.
AA

Ax = 1 COud(A) > 1 ple H a

PAX=P+ and PA) <</p> P.Z is Meap APJ-S)-(anAP-S)
cand(A) Py is cheap

Snoger matrix

- Draph Elimination (12th) (4+2) LULT-LEZ TRUE TRUE