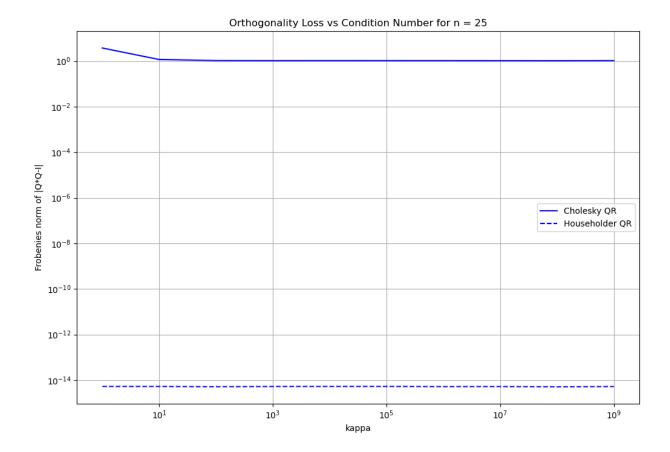
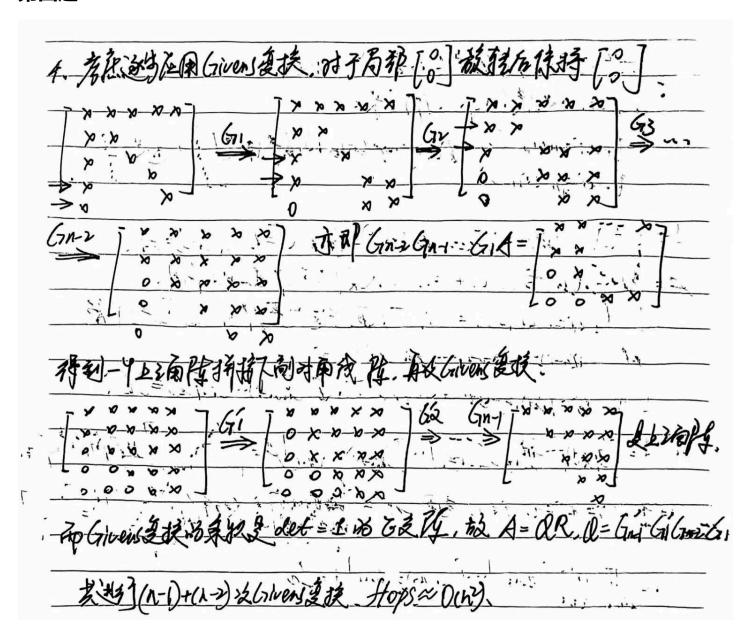
第一题

1. HXJAX < 11.4>ER 1848: 220 <10 y> ER : 10 H= I - 1ww. w= I (nelsi) + linesi) - I [Relyo - lineyi) = ||n||2+114112-2×10, 4>=21/11/2-2(1,4>, Ax cn,4>ER CALY >= < A (A-2 WW x)>= (NA) - 2W x < AW ?: = cnn no-2Kn, witeR TO CAIDER- MAYER. 13 July 12 1 1 1 100





5 The Household \$ & 2 Hoto P.S. Q=1-2ww. QQ=1-pww+4uxww)
2 Tex 13 12 1 (2 = 1 = 2 ww) = Q.
2 (c) 13 x2 (f Q = 1 = 2 ww) = Q. **C2 (f A, \$ b) 10 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
12 Panni 1 Qui - Qua 7 4 1 0 7 7 4 Qui Qui
A coan and and and
- O Com and 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
19-10 In-2] In-3. Bas] [Ober wind] Quan A = [0 : 0 : 1
1942. 18 Huseholder \$ 8 #3331787
7 / Air - Air Total Ann 10 1 As am
00
4330 [air ain] Quan] In-2] = In
72 [Dan] [Dan] - [Quan] - [Quan] - [Quan] - [Quan]
23 [In-K Clark] - Clark= Ix- Juni WERK
Jilw=[0,-0,w]ER" 1253 (Dank)=In-)WUS ERAPA
(m-K)40
1-2-1 Di 10 1-2 10 10 10 10 10 10 10 10 10 10 10 10 10
Last River Const Rum Range In
Af Householder & Dio 2 2 1 1 1. Fix A = Quin Quin Quin Cann

