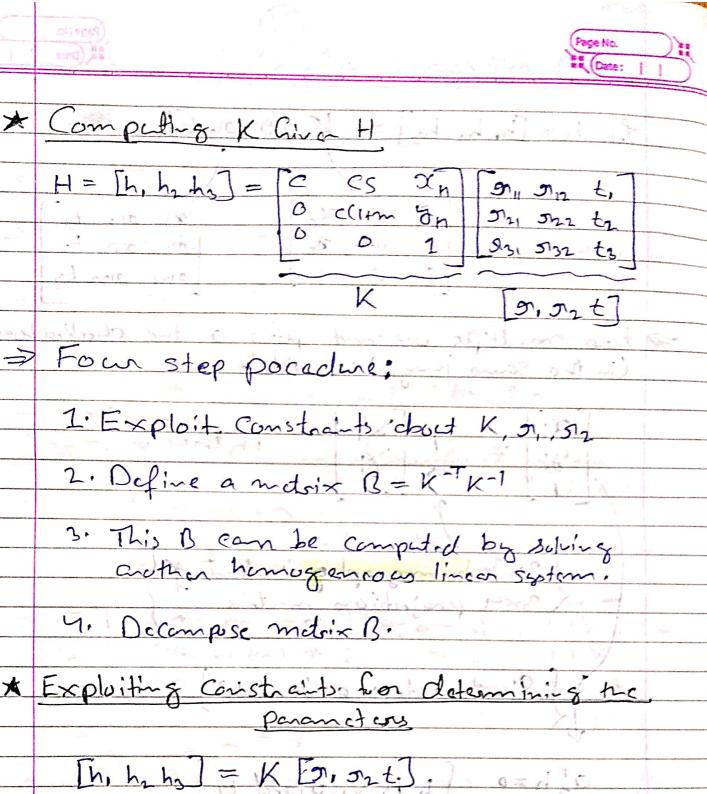


(in the same image) we obtain

Similaristaps as in DLT) illuly

8 Dof and each point consists of 2 observer (xex)

SVD and obtain H.



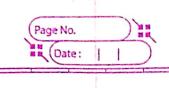
\* Exploiting Constraints for determining the

[on, on t] = K-1[h, h, ha]

(2x) at on 1=16-14 on 1=16 of hook of selection of hook of selection of hook of the selection of the selection of hook of

=> 9, on on fains an orthonorm besis.

 $9\sqrt{3}_{1}=0$  |3/1=|5/1|=1



$$91.92 = 0$$
 $h, K^{-1}K^{-1}h_2 = 0$ 

$$h, K^{-1}K^{-1}h, -h_2K^{-1}K^{-1}h_2 = 0$$

