118546490 Nano Bastole

1) obsigned knowness? (1) Desaw ON D-H Besameters Paganoles) 1.2) 0 21 0 02 93 By 92 5 013 06 6 \Diamond 07 0 FB 7

Decederal provestanoper worker

 $75' = \begin{bmatrix} cos & -sos(or & sxs50) & as(o)os' \\ sos & cxrcos & -sxscos & as50s \\ o & sxs & cxs & dr \end{bmatrix}$ 0 0 -506006 3x6006 a6006 75 = [(06 -506(06 5)
501 COCCOCOC
501 SX6 -2x68600 a6206 CXP 0 900 0 21 0 00 S 5x7 (07 07(07 $T_{2} = \begin{cases} (\Theta_{2} - S\Theta_{3}(\Theta_{2} - SW_{2}(\Theta_{2} -$ B 0 no get sucesive matrices from two edd,

14) trues pearedocuspor weggis

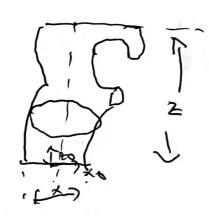
Ta = 7,0x 72 × 73 × 73 × 75 × 76 × 736

Pasametric Nalidation!

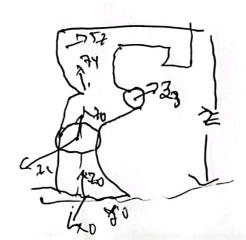
cardly All O helves are zeros

(X12) = (a3)d11d3+d5+d5)

= (0.0880,0,926)



= (0'0880'0459) (A'8)= (0'0880'0459) (A'8)= (0'0880'0459)



Oz=90 dotte all drop so seros case 3. (X,7) - (d378297,81-333 (0.593,0.245) 00 01 12Up3 lipe CORC D. (x,3) = (a3+85-07, d,+83) (x,3) = (0.365, 0.64a)

Positive Kiromotics -KUKA

2.1) Dean all DH- CO-088/100/0

(frame)

40

table

Xº 81 41 D' パシア d1 D 01-do 0 O2 观之 23 \mathcal{O} **9**3 3 0 0 **O**4 灭仓 Ø5 0 0 96 0 0 dz