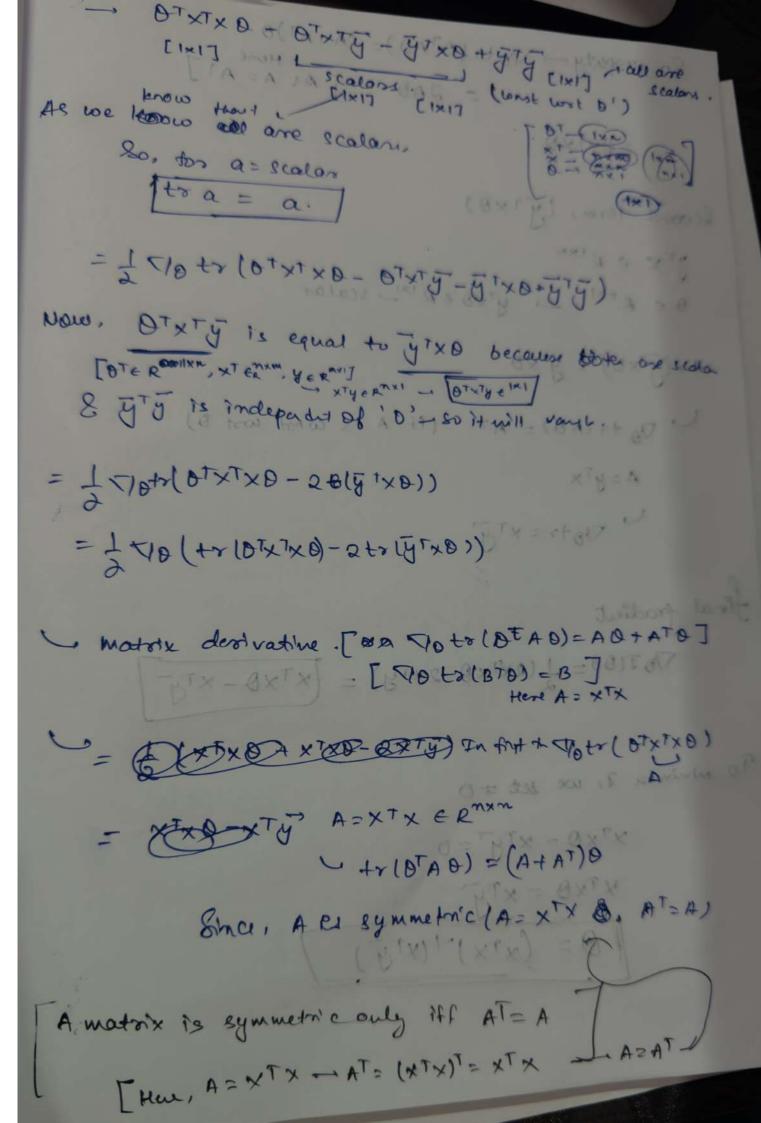
As we know, ATA = & Ai2 =(x0-y) T(x0-y) = = = = = = (ko(x0)+y0))2 TACK CACK = JID) To minimize of, the destrocker wast 'b' [1x1-scalar] VAT tO ABATC = BTATCT + BATC 7,570)= 70\$ (x0-9) (x0-9) (x1) 10 = 814 6+17 = = = VO (OTXTXO - OTXTY - YTXO + YTY) -1 = = 1 70 tr (0Tx Tx0 - 0TxTy - yTx0 + yTy) -> 2 = 1 To (to OT XTXO - 2try TXO) -3 = £(xTxO+ xTxO- 2xTy) -14 = x7x0-x75 Understady XERMAN, DERNXI, YERMX, (MIX) * The term (x0-y) (x0-y) es a scalar (+x1 metre) & we multiplied of bior of commince: expanding the exo-y) T (xo-y) 2 00 0 XTX 0 - 80 XTY - 9 XO + 3TY



So, property - Total (OTAD) = (A+AT)O Second term, (yTXD) DE RINT ZU YTXDER IXI_ scalar +rlyxo) = yxod exit of loupe of Bryto . and (0 trans) = At (18 A is const wast 8) ((8x) 8) + 2 - 8x(x (0)) + ((8x)) A=yTX いてのサマミメナダ、のかりはいかの一のメージリアメニャナのア final pradicit

[A+OA=(OA)(O) o+o[AB]. switchish xistour

[I.T.O. VI.-] 707(0) = 1(2x1x0-2x1y) = (x1x0-x1y (BXIXED) AND AND THAT (BIXED - BXIX K BXXXX) minimula T, we set # O BYTY A GIVEN XTXO - XTY ZO XIXO = XTY D= (xTx)-1(xTy) A - IA TH plus streamings of Xistom A