

14,8) = <100) + /101) + /101) + /101) 17 1a12+1B12=1 = 0 100) + (101) + (110) + (111) SX = D & B = 1 y vicever C= [x 13] 1 Ctc = [xt pt] [aB] = [allth] xp+ptx]

[A* at [Ax] = [Ax+atB |xl2+|B|2] Plestalo será separable Man (ct - IX) = 0 (1x12+1p12-x)(1x12+1p12-x)-(xp+pxx)=0 (1x12+1B12-1)2(Bx22+1-(x+B+Bx)2=0 (1- 1)2 - (a* 1 + 1 x) = 0 11- X = 1 x m + p*x1 1-λ= > - (α*β+β*α) x*β+β*α 1=1+ x 1 + 1 + 1 x dz = 1 - x n + px x 5 = VL(CTC) 62 = 1 (ctc) Desc. Solmdo 14AB)= (1+ 0 + 0 + 0 + 11- 0 + 11- 0 p+ ap* 120)

La traza se discrencio enesta parte. 15 5 90 = 1 (0> CO1+ 11>CI) 9+= (4AB) = 4 (101) (61+101) (101+110) (01) + (10×101) b) OA= X (0) = Tr(90)= Tr(94(OA@IB)) = Tr(OA(A) = Tr ((0)(10)/2) = Tr ((0)/2) = 0 = Tr (Oafya) Indistinguible con observable local (latrata parcial) CO) = Trlanglon000)= =Tr((pp@DB) yas T+ (Ko @ Ke) (- (101) cost+los) > 101 + 110> cost+110> TY 10 (01 + 10) (10 + 10) (01 + 10) (10) (0) THE WAR SAFE 10174011+ 11074101 Tx / 1 (110>(01) + 101>(10) = 0)

Disservable local Jepende Je A

Envonces en Z ga agrales que

Provienen de gas Issornas, no se

Preden distringuir.

Poura differencien se hace O-OACOB

* Tr ((OACOB) gas) O4 y O5 Norres
Je Pauli

