Alliquet 6

No Change there !

One count copy clone proce quests why an Hemitian operation

Lot Suppose on can close any, pur state (et 12) se a prime state quest. Cet IS be an truget Plot.

(at U be an Hermitan unhix which does this.

14>015> 0 14>014>.

(4) (4) (4) (4) (4) U (10>015>) = 10>010> fr ha 10 x 12>,

<4/4> = 224/00> = 24/0> 24/0> 2 (4/4)2

2) <4/a> =1 & <4/a>>=0.

< 9/0> => 10>2/0>. <41 1 <41 (= 0= (\$14) Out it (4) = (0) + (4) = fre(10) + (2) 12>> is neither pe 8thorough to 10> (4) = (41 lan . There is no Hamitian Spender anibours operate saich Ean Copy both (4) & (24). Thus a generic copy gete but possible, which Con copy all quisits : Can make a copy of all andis.

414-13

0. 300

Quentum Telep & Talking; TA TA 14>2 × (0>-12>. (Noo) 2 [(100) - 12] 140) 2 (4) (Doo) = \(\(\(\) \(\ (2) CNAO I TE (L/0> (100>+112>) + P 103 (100>+122>).

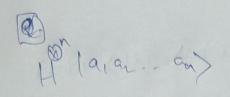
This expumer mobally breely dain the 4 tens.

despoles on M, &m Dess quests lie mon of the 4-8 rates, once he leasing about the M, &m.
He can for up las quests and vector 120.

Sugars he sets. 124'>
and M. & M. are give to by & Alice.

Now he can apply 2th x 12 /2/2 recon (24).

124') - [24'] - [24'] - [24']



lely suppose there are known in ai's.

tely chul fo 1122.

In (10)+ (-1) (12) Den (10)+ (-1) (2) Proof by helickly, Enghant to K= N-1 the Jamla is true. Inclustria brystling.

[M1-Mn] (M1-Mn) (Soillyn-1) H (a, -, am) = (H (a, -, am)) & H (an)

= [21 (-1) = 1 m - m - 5) ((0) + (-1) an (1)) [(-1) [2] (M1 - MM20) + [(M1 M2 M2) (M1 M2 M2) (M1 M2 M2) = 5 (-1) 12 (M, M, -- Mm) (MM:-Mm)6 90,13 h + () (a) a2 -- an) = > (-1) = (m) m - m) (WIINMAND-MAN) EZOIIZN

Given a
$$|A\rangle = |A| > 2 \times |A| > 10$$
 A.

 $|A|^2 = |A^*| > 10$ A.

 $|A|^2 = |A^*| > 10$ A.

 $|A|^2 = |A|^2 = |A|$

$$A = A = \begin{bmatrix} a^{+} & p^{+} \\ p & -a \end{bmatrix}$$

Dence coling

Suppose BoB and Alree Share a part quests in & entrusted Male 124> = 100> + 122>

This prepairs & Shows can be done by some 3rd party
Charlie prints the this pricess.

Alice

(2) = (0) + 122)

(0): T 01: 2

2 9 mm 1 9 mm. 1803

Now Alice if alice and to send 9, as to Bob,

of Alue and both on to Bors, then the day holding

of the ants to send on to Book, then the applies plue fly?

to her guist.

if the with total 11, then the applies it gulately autobar

Now BoB can measure the chang of his part of gust using Bell barris, and thus can find out the Bibs which Alice wants to send to him.