



14/12 = 100)+n |11) 14/34 = 100)+m |11) 14/20/4/34 = 1 [10), 100/23/0/4 +m/0/, 10/23/1/4 14/21/2/1+1mg + a 11/, 110/23/0/4 + am/1/11/11/ 1 | 023 [10074+2m | 11)14) 52(1+1212)(1+1m2) + 423 (m (01),4 + 76/19/4) + 423 (100)14 - 7 m (11)4) + 423 (m 101)14 -2 (01)14) Lathere are the entangled states a; B+ a; B $\sqrt{2(1+|x|^2)(1+|m|^2)} \sqrt{1+x^2m^2}$ $\sqrt{2}$