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Quantum States Problem 1. Solution. 1. Based upon representation of a state in terms of orthonormal basis  $j = \sum_i P_i c_i |i\rangle$  and normalization condition in the form  $\sum_j P_j^2 = 1$  we have  $k_1^2 = 1 + 1 + 4 = 6$ ;  $k_2^2 = 1 + 4 + 1 = 6$ ; so that the normalized version of the vectors become  $j_1 = \frac{1}{\sqrt{6}} (|1\rangle + |2\rangle + 2|3\rangle)$   $j_2 = \frac{1}{\sqrt{6}} (|1\rangle + 2|2\rangle + |3\rangle)$  ...

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Modern Quantum Mechanics is a classic graduate level textbook, covering the main quantum mechanics concepts in a clear, organized and engaging manner. The author, Jun John Sakurai, was a renowned theorist in particle theory.

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