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### Contents

Consider the following state vectors: a) Normalize each state vector. b) For each state vector, calculate the probability that the spin component is up or down along each of the three Cartesian axes. Use bra-ket notation for the entire calculation.

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Quantum Mechanics: Concepts and Applications provides a clear, balanced and modern treatment of the field and is aimed at senior undergraduate and first-year graduate students. The book takes an innovative approach to quantum mechanics by seamlessly combining the ingredients of both a textbook and a problem-solving book.