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1. Scharf, Gunter Quantum Gauge and Symmetry: A Basic Exposition of Classical Tsun (Eds.) Encyclopedia of Mathematical Physics, 1 set 5 vol

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define the geometric phase of the qubit via parallel transport. The Bloch vector $(\sin(\theta)\cos(\phi); \sin(\theta)\sin(\phi); \cos(\theta))$ is a Geometric Phases In Classical And

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it is worthwhile to notice that the peak position of the rotational distribution without the geometric phase effect using the classical hyperspherical calculation

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