

A diagram illustrating a phase shift in a winding. A blue line starts at the bottom left, passes through a white triangle with a blue outline, and ends with an arrow pointing towards the top right. The label $U_{\alpha}^{\text{winding}}$ is positioned to the left of the line's start. The label $U_{\alpha+2\pi}^{\text{winding}}$ is positioned above the arrow's tip. The label $e^{i\phi}$ is positioned to the right of the triangle.

$$U_{\alpha}^{\text{winding}} \rightarrow U_{\alpha+2\pi}^{\text{winding}} e^{i\phi}$$