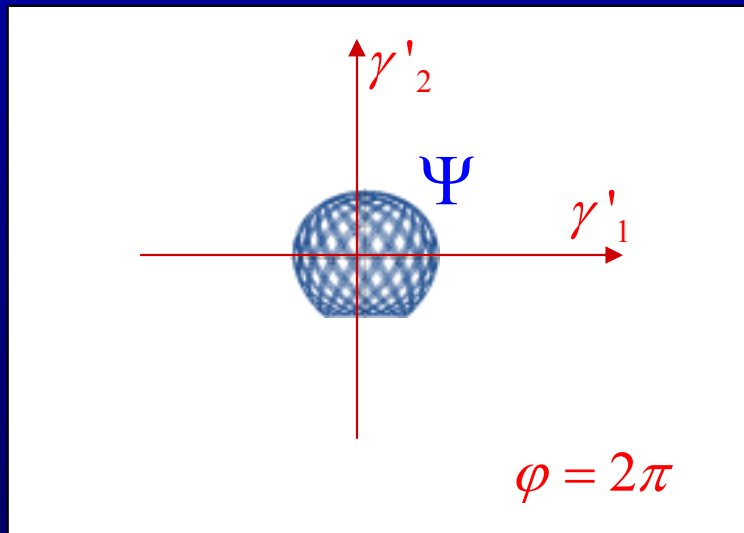
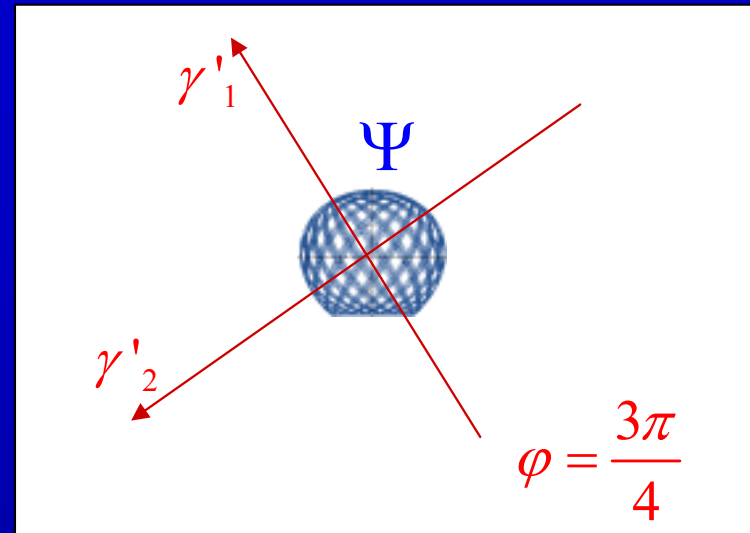
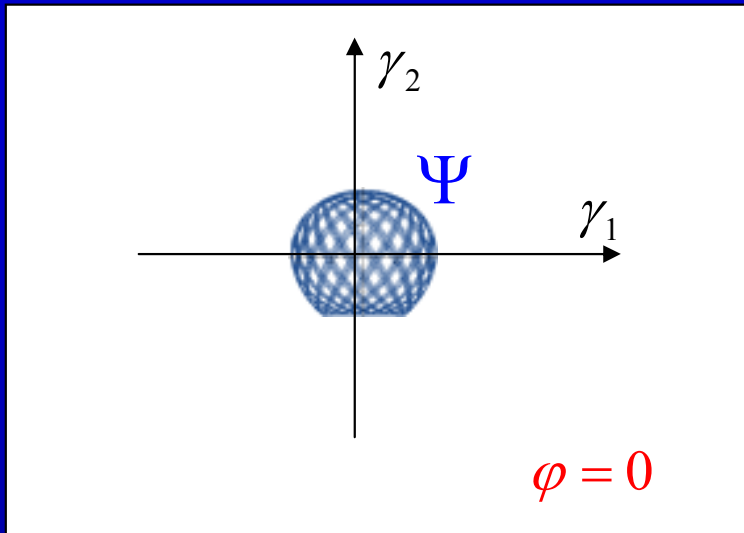


Rotation in the (γ_1, γ_2) plane



If the observer, together with the reference frame, starts to rotate, then after having exhibited the $\varphi = 2\pi$ turn, he observes the same spinor Ψ , as he did at $\varphi = 0$.

The sign of the spinor did not change.