

Abstract

We present recent work on CP violation in unpolarized $e^+e^- \rightarrow \text{chargino}$. Though the cross section of this process is CP-even at the tree level even for polarized electron-positron beams, it is shown that it contains a CP-odd part at the one loop level and there are CP-odd observables that can be measured even using unpolarized electron-positron beams.