

Abstract

A general introduction of MFV as effective field theory approach will be presented in this talk. We apply this approach to define MFV in the context of the MSSM. We apply our approach to constrain the parameters of MFV of MSSM by using FCNC experiments. Finally, we point out that, due to deviation from MFV limits of MSSM, it is possible to observe effect of phase A_t on d_{Hg} and $d_{neutron}$.