☞ INTRODUCTION

- The CP-Violation has been verified only in $K^0\bar{K}^0$ system.
- Its deep understanding is still missing.
- Most astrophysics investigations show that additional sources of CP violation, beyond the CKM, are necessary to account for the observed baryon-to-photon ratio of the universe.
- Leptonic CP violation would observe the interactions that can not be described in the frame work on the MSM since it arises only at the multiloop level (and is far below any measurable level). (by Chinese physicists)