Rencontres de Moriond EW 2014



ID de Contribution: 209 Type: Ordinary

Review of Electric Dipole Moments (EDMs)

mercredi 19 mars 2014 08:30 (20 minutes)

Electric dipole moments are sensitive to CP violation in physics beyond the standard model, since they are accidentally suppressed in the standard model. In this talk, I will review the current experimental bounds on EDMs, theoretical evaluation of the EDMs, first. I will also discuss the sensitivities to physics around and above TeV scale.

Auteur principal: Prof. HISANO, Junji (Nagoya university)

Orateur: Prof. HISANO, Junji (Nagoya university)

Classification de Session: Standard Model Physics & Cosmology