

CP Violation in B Meson Decays - Present and Future

Wednesday 6 October 2010 09:30 (1 hour)

The talk will review some highlights of measurements of B and D meson properties in experiments at B factories, with emphasis on the time evolution of the systems and CP violation. We will further discuss the motivation for a future Super B factory, as well as the requirements for the detector and for the accelerator. Finally, the present status of the project will be presented together with the plans for the future.

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Session Classification: CP and CPT Violation