

Searches for Exotic New Physics with BABAR

Tuesday 21 June 2011 14:20 (20 minutes)

We present recent BABAR results on lepton universality, and lepton and baryon number conservation in Upsilon, B, charm and tau decays.

We also describe the results of direct searches for light new physics with BABAR. These include light pseudoscalar Higgs bosons, invisibly decaying dark matter candidates and hidden sector gauge and Higgs bosons.

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Session Classification: Contributed Talks

Track Classification: Particle Factories, Accelerator Physics and future TeV scale colliders