ID de Contribution: 31 Type: Parallel session talk

## Searches for Light New Physics with BABAR

vendredi 22 juillet 2011 16:45 (15 minutes)

We present the results of direct searches for light new physics with BABAR. In particular, we describe studies of narrow Upsilon and B decays with sensitivity to possible light pseudoscalar Higgs bosons and invisibly decaying dark matter candidates. We also present results of searches for hidden sector gauge and Higgs bosons.

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Classification de Session: Higgs and New Physics