

Searches for New Physics at BaBar

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We report on recent results from BABAR on searches for new physics including: search for invisible decays of the Upsilon(1S); search for baryon and lepton number violation in B decays; searches for lepton flavour violation and tests of universality in the decays of the tau and narrow Upsilon states; and a search for a Light Scalar in Radiative Transitions $\Upsilon \rightarrow \gamma A^0$.

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