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Leptonic decays at BaBar

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We present recent results on leptonic B decays using data collected by the BaBar detector at the PEP-II asymmetric-energy e^+e^- collider at the Stanford Linear Accelerator Center. We report several measurements among which searches for the $B \rightarrow \tau \nu$ and other $B \rightarrow \ell \ell$ final states.

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