# Radiative B-meson decays

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Recent BaBar results on rare B decays involving flavor-changing neutral currents are presented. New measurements of the CP asymmetries in $b \to s\gamma$ decays are reported, as well as a new measurement of the $B \to K^{*}\gamma$ branching fraction and isospin asymmetry. Recent measurements of $B \to K^{(*)}l^{+}l^{-}$ and $b \to sl^{+}l^{-}$ are also discussed. The data sample comprises $123 \times 10^{6}$ $\Upsilon(4S) \to B\bar{B}$ decays collected with the BaBar detector at the PEP-II $e^{+}e^{-}$ storage ring.

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