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Radiative B decays at LHCb

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Radiative B decays are sensitive probes of New Physics. We present the latest results on these decays from the LHCb experiment. Results include first measurements of new decay modes and studies that are sensitive to physics beyond the Standard Model that may affect the polarisation of the emitted photon in radiative B decays.

Author: PUIG NAVARRO, Albert (Ecole Polytechnique Federale de Lausanne (CH))

Presenter: PUIG NAVARRO, Albert (Ecole Polytechnique Federale de Lausanne (CH))

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