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Radiative decays at LHCb

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Radiative decays allow the measurement of the photon polarisation and thus test the left-handed couplings in weak interactions.

Recent LHCb measurements have shown a non-zero polarisation. The interpretation of this result in terms of right-handed couplings requires more theoretical input.

Author: HOBALLAH, Mostafa on behalf of the LHCb collaboration (LPC)

Presenter: HOBALLAH, Mostafa on behalf of the LHCb collaboration (LPC)

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