

B and D Spectroscopy

Wednesday, 13 August 2014 09:20 (15 minutes)

new results from LHC experiments concerning B and D spectroscopy with emphasis on new results about the Bc meson – mass, lifetime, new decay mode observations – and b-baryons – new states, mass, lifetime measurements, and new decay modes that could be used in the future for CP measurements

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Session Classification: Flavour Physics