

Electroweak and QCD measurements at LHCb

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LHCb is performing a wide range of studies in the electroweak sector, in soft-QCD and in jet physics. In many cases these measurements are unique and complement well those of the other experiments at the LHC. This is because of LHCb's forward geometry, low p_T acceptance and excellent particle identification capabilities. Results and prospects will be presented based on the 2010 dataset and the first data of the 2011 run.

Presenter: Dr COCO, Victor (NIKHEF)

Session Classification: Contributed Talks

Track Classification: LHC Physics and Tevatron Results