

Inclusive jets at the ATLAS experiment

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Measurement of jets represents a unique probe of Standard Model at TeV scale. It will be discussed results of differential cross section measurement of inclusive jets at $\sqrt{s} = 13$ TeV of anti-kt $R = 0.4$ jets in various rapidity ranges at the ATLAS experiment. The following topic deals with study of the so called additional shower weights and its influence on the above mentioned study.

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