9th International Workshop on Multiple Partonic Interactions at the LHC

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Double J/Psi production at LHCb

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The production cross-section of J/ψ pairs in the forward region is measured using a data sample of pp collisions collected by the LHCb experiment at a centre-of-mass energy of 13 TeV . Differential cross-sections are presented as functions of several kinematic variables of the J/ψ pair are measured and compared to theoretical predictions.

Presenter: BELYAEV, Vanya (Institute for Theoretical and Experimental Physics (RU)) **Session Classification:** WG3: Double Parton Scatterings