

**To study the two particle correlation functions
 $R_2(\Delta\eta, \Delta\varphi)$ and $P_2(\Delta\eta, \Delta\varphi)$ in p–p collisions at \sqrt{s}
=13 TeV as a function of transverse sphericity**

Presenter: ROY, Subhadeep (IIT- Indian Institute of Technology (IN))

Session Classification: PWG-LF