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\begin{array}{l} ????\\ ppxyz\theta\eta\\ \eta = -ln\left[tan(\theta/2)\right]\\ \\ ?\\ ?\\ r_10100150\mu^2\mu20r55\mu r55??\\ \mu^{\mu\mu}_{H^{\mu}}\mu^{\mu}_{\mu}\\ 4X_0 = 0.8980\%\\ 2222^20|\eta|1.479\\ 28.628.6^21.479|\eta|3.0\\ ?\\ r_1ayout.pngLayoutof the electromagnetic calorimeter (ECAL) indicating the configuration of the barrel (EB) and end cap (EE) can a yout).\\ nayout.pngLayoutof the hadronic calorimeter (HCAL) indicating the configuration of the barrel (HB) and end cap (HE) component pT/p\\ (2)\\ \hline pr_{\tau}^{B}BpT\\ ?\\ r_{\mu}^{C} \phi zr - \phi\\ \phi \mu\\ pr_{\tau}^{B} \psi \\ pr_{\tau}^{D} \phi \\ pr_{\tau}^{D} \phi\\ pr_{\tau}^{D} \phi\\ pr_{\tau}^{D} \phi\\ seed\\ stand-alone\ muons global\ muonglobal\ muon\ reconstruction\ (outside-in) tracker\ muon\ reconstruction\ (inside-out)\\ pr_{\tau}^{D}.5p2.5x,y\\ plustering\ algorithms\\ \pi^{\theta}_{t} anti-k_{T}R=0.5 \end{array}
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