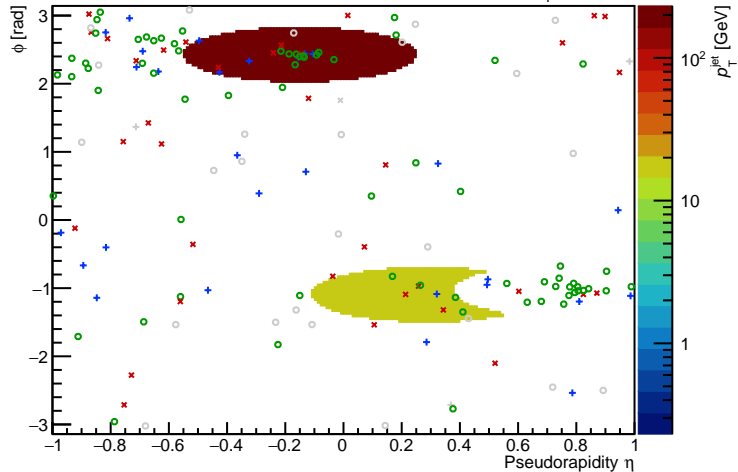
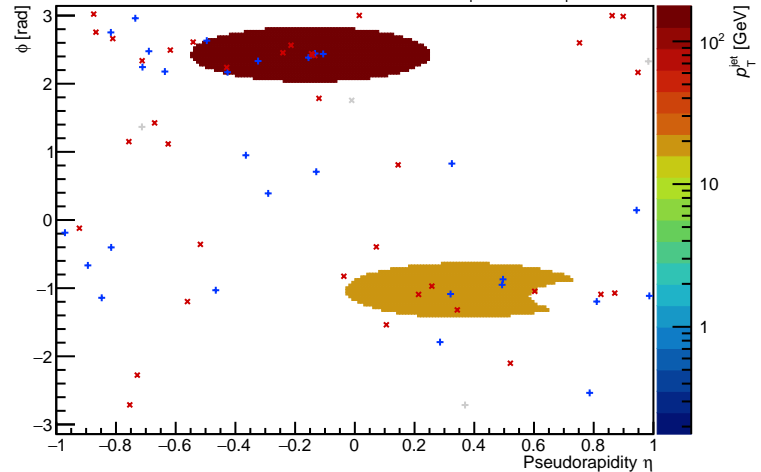


PYTHIA Event 0, $\sqrt{s_{\text{NN}}} = 2.76$ TeV anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$

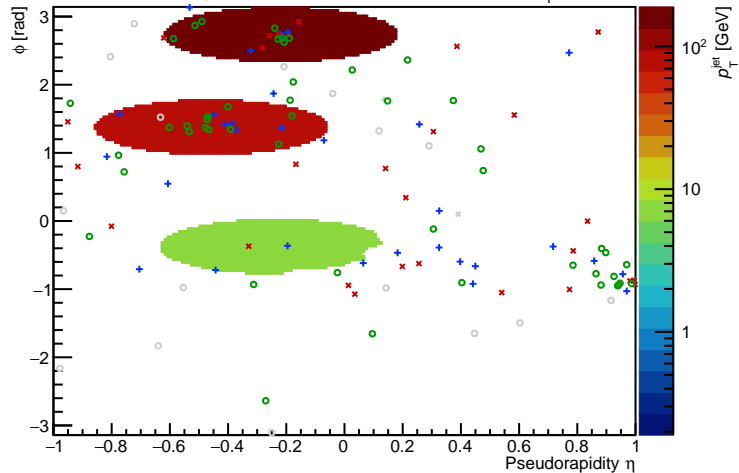


FastJet ver. 3.4.1 charged jet anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



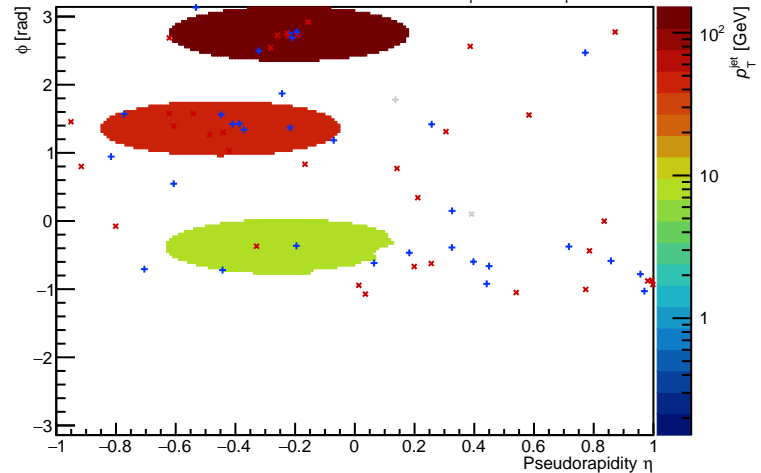
PYTHIA Event 2, $\sqrt{s_{NN}} = 2.76$ TeV

anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



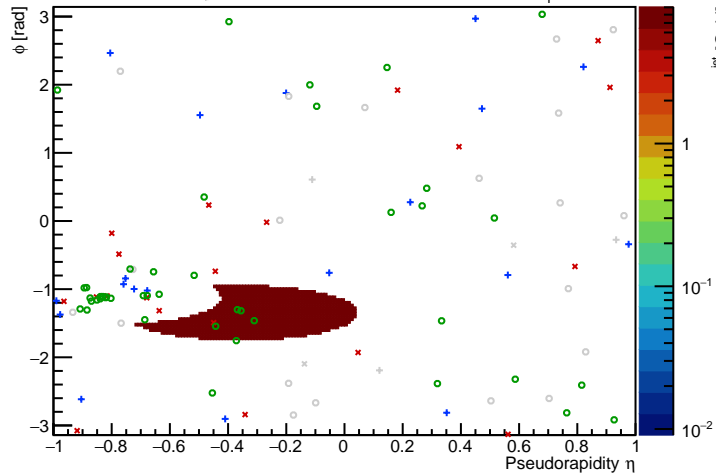
FastJet ver. 3.4.1

charged jet anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



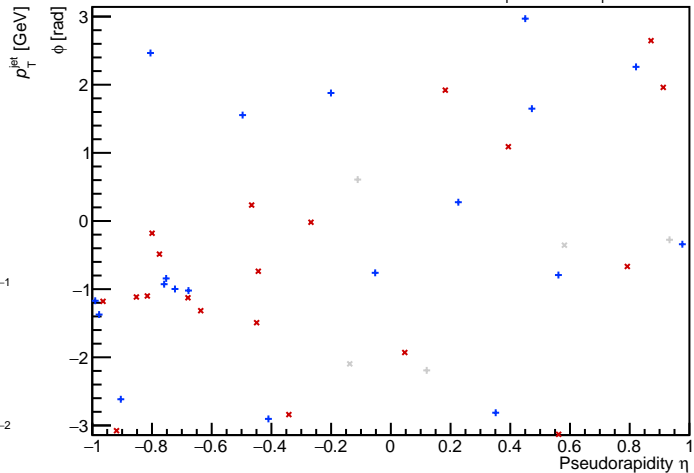
PYTHIA Event 4, $\sqrt{s_{NN}} = 2.76$ TeV

anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



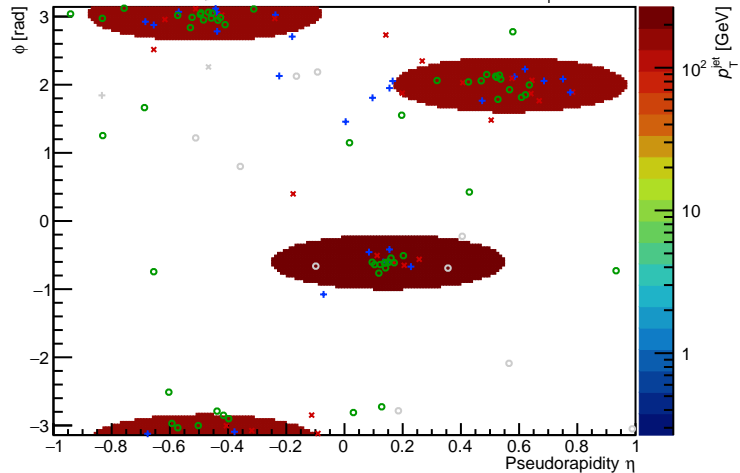
FastJet ver. 3.4.1

charged jet anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



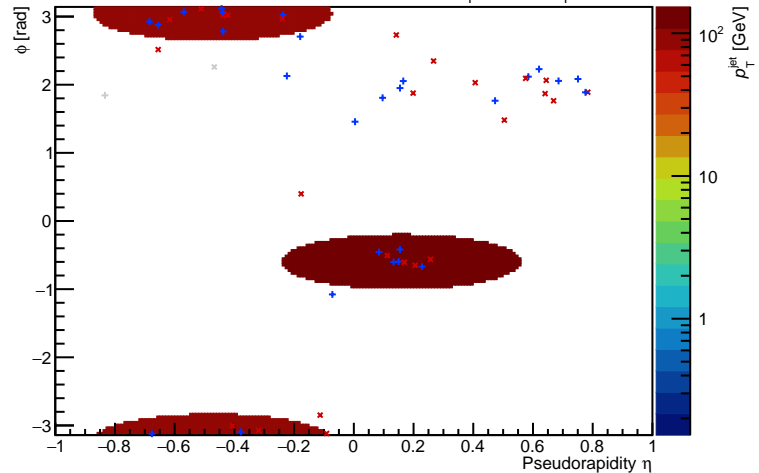
PYTHIA Event 6, $\sqrt{s_{\text{NN}}} = 2.76$ TeV

anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



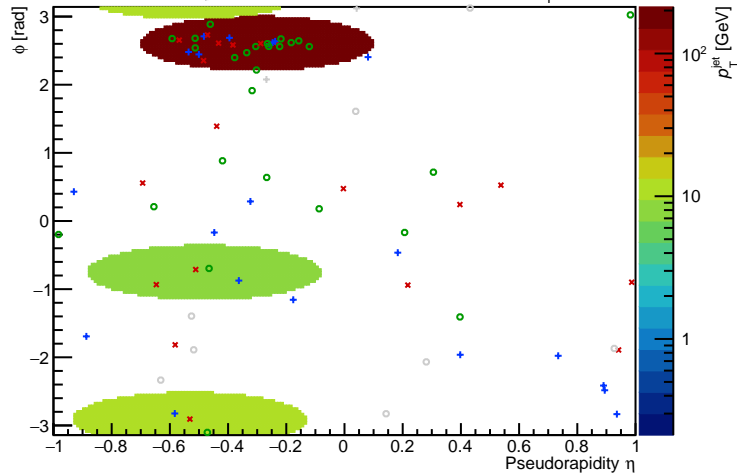
FastJet ver. 3.4.1

charged jet anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



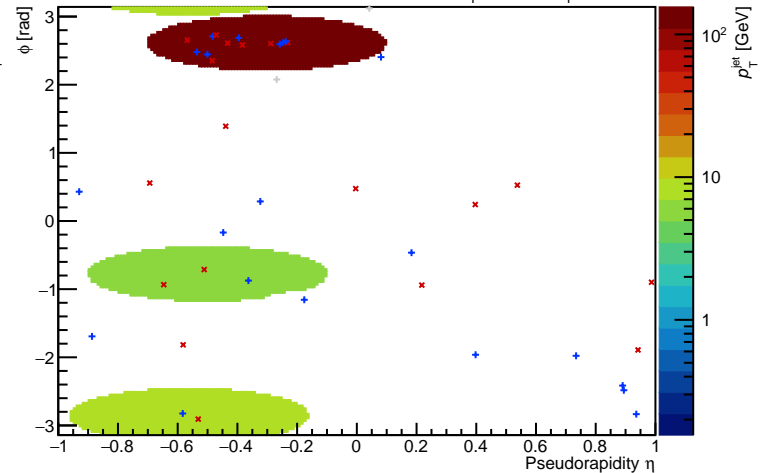
PYTHIA Event 8, $\sqrt{s_{NN}} = 2.76$ TeV

anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



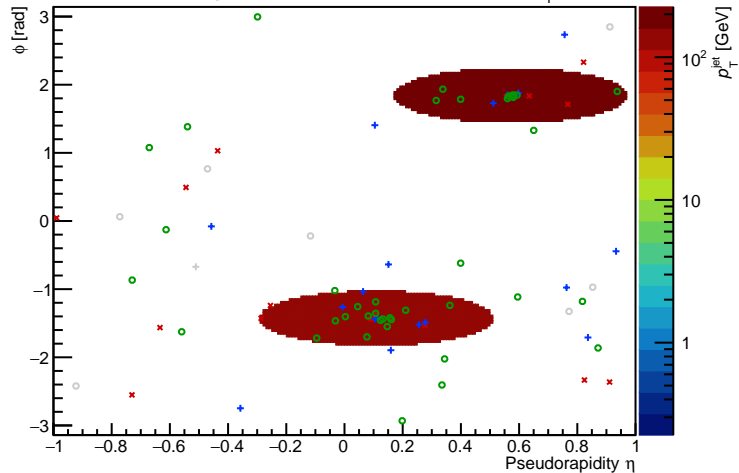
FastJet ver. 3.4.1

charged jet anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



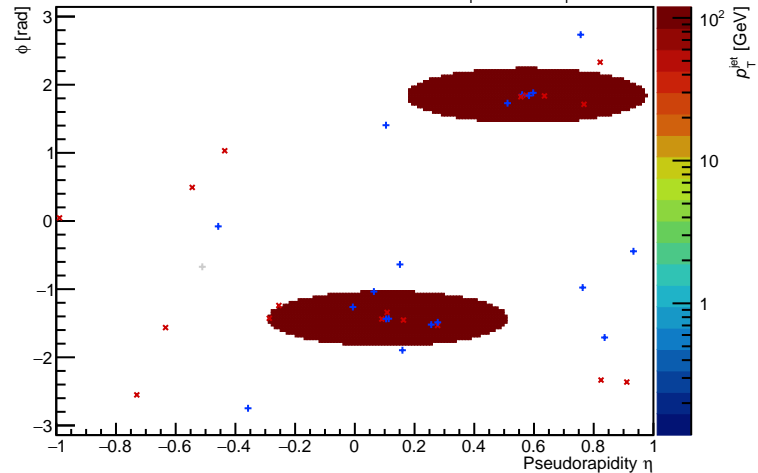
PYTHIA Event 10, $\sqrt{s_{NN}} = 2.76$ TeV

anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



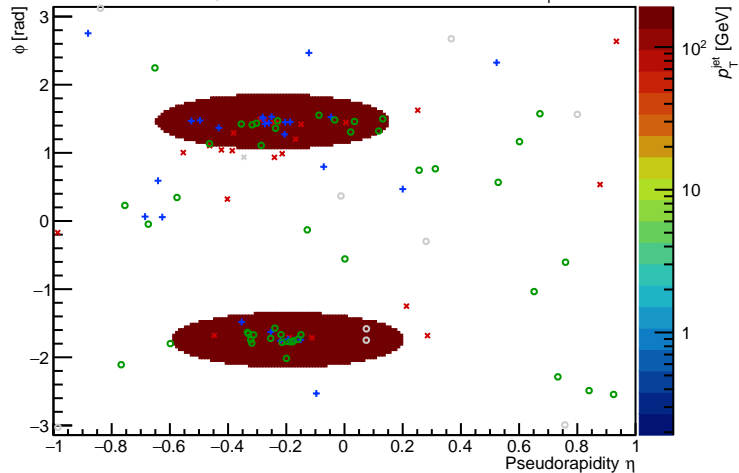
FastJet ver. 3.4.1

charged jet anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



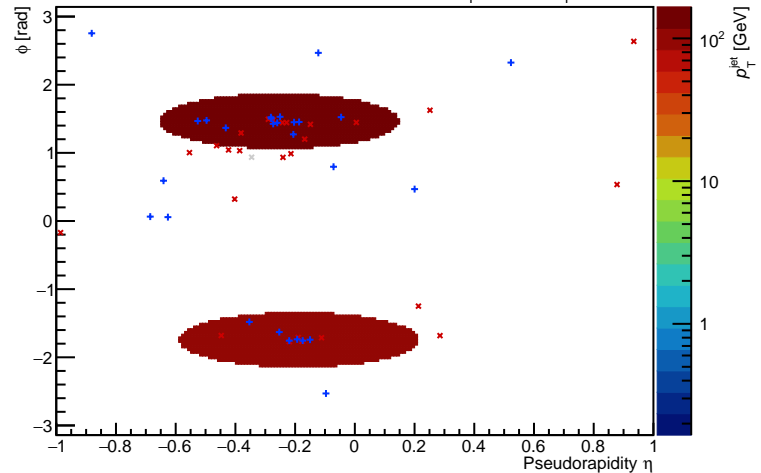
PYTHIA Event 12, $\sqrt{s_{\text{NN}}} = 2.76$ TeV

anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



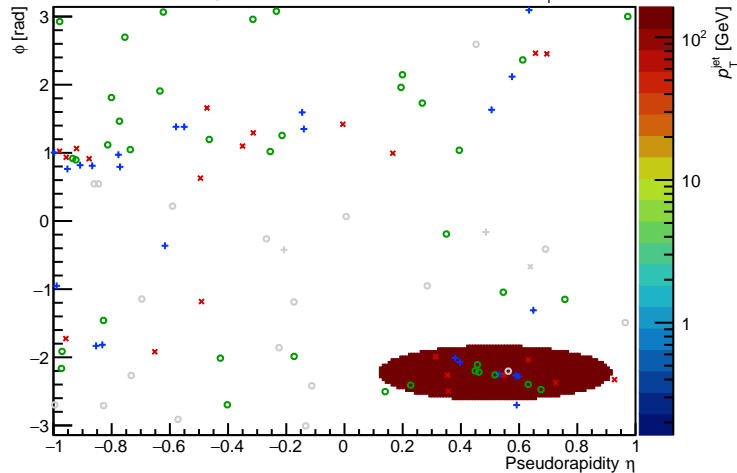
FastJet ver. 3.4.1

charged jet anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



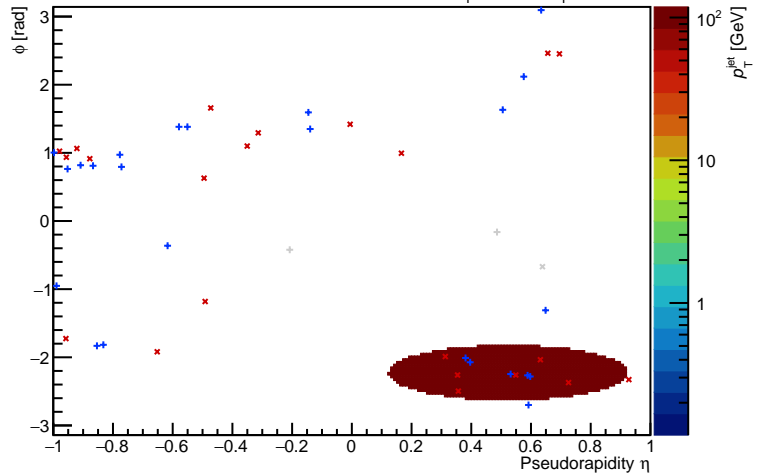
PYTHIA Event 30, $\sqrt{s_{NN}} = 2.76$ TeV

anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$

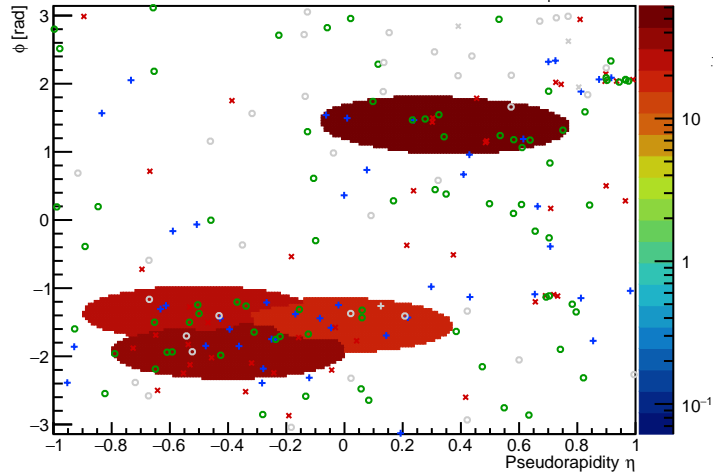


FastJet ver. 3.4.1

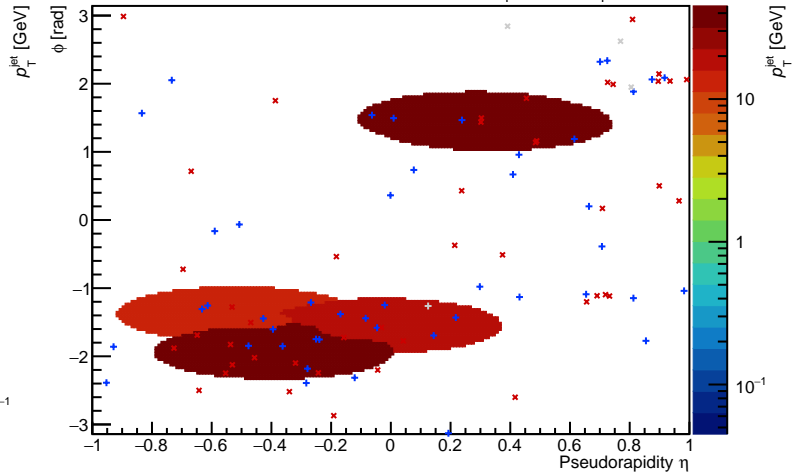
charged jet anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



PYTHIA Event 53, $\sqrt{s_{NN}} = 2.76$ TeV anti- k_T R = 0.4, $p_T^{\text{Hard}} \in [190, 212]$

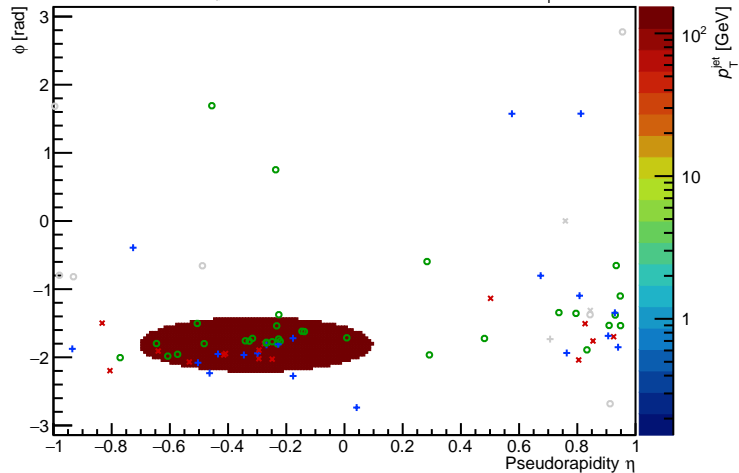


FastJet ver. 3.4.1 charged jet anti- k_T R = 0.4, $p_T^{\text{Hard}} \in [190, 212]$



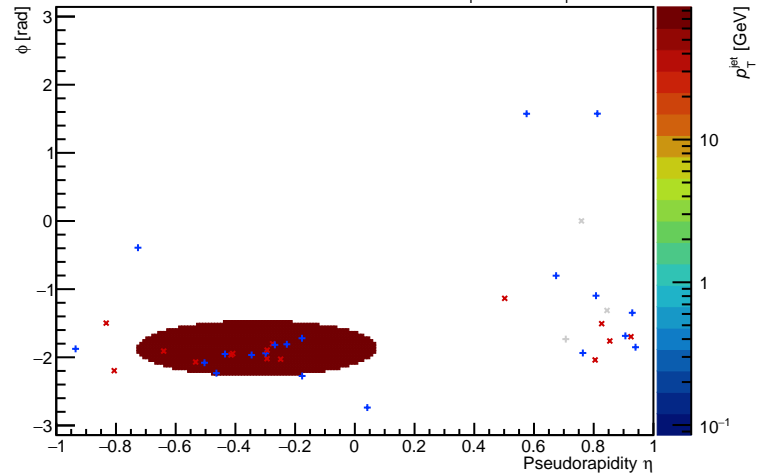
PYTHIA Event 60, $\sqrt{s_{NN}} = 2.76$ TeV

anti- k_T R = 0.4, $p_T^{\text{Hard}} \in [190, 212]$

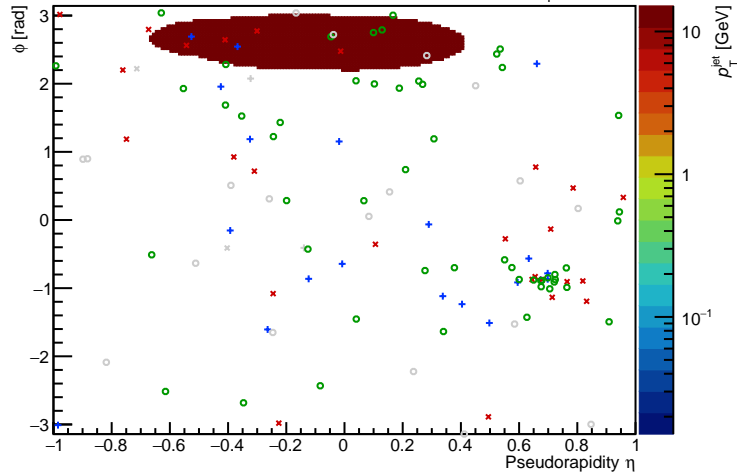


FastJet ver. 3.4.1

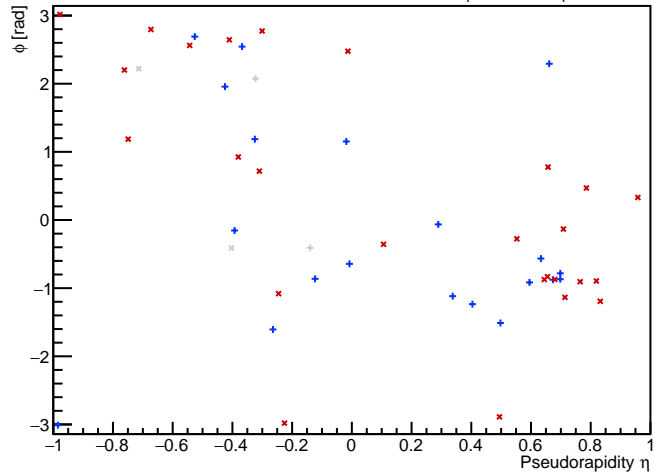
charged jet anti- k_T R = 0.4, $p_T^{\text{Hard}} \in [190, 212]$



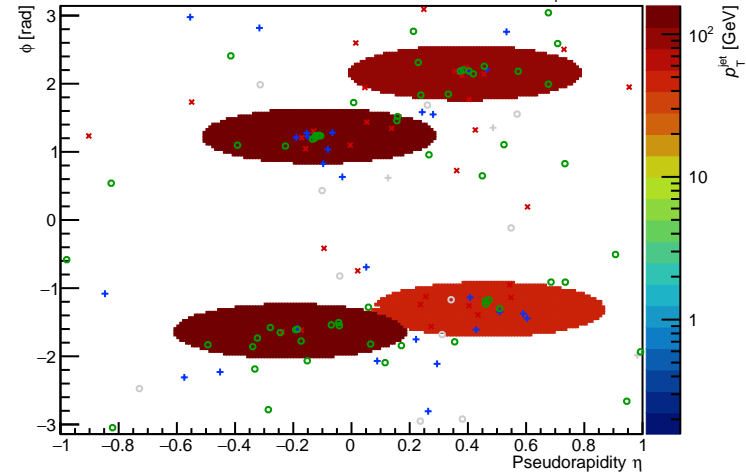
PYTHIA Event 72, $\sqrt{s_{NN}} = 2.76$ TeV anti- k_T R = 0.4, $p_T^{\text{Hard}} \in [190, 212]$



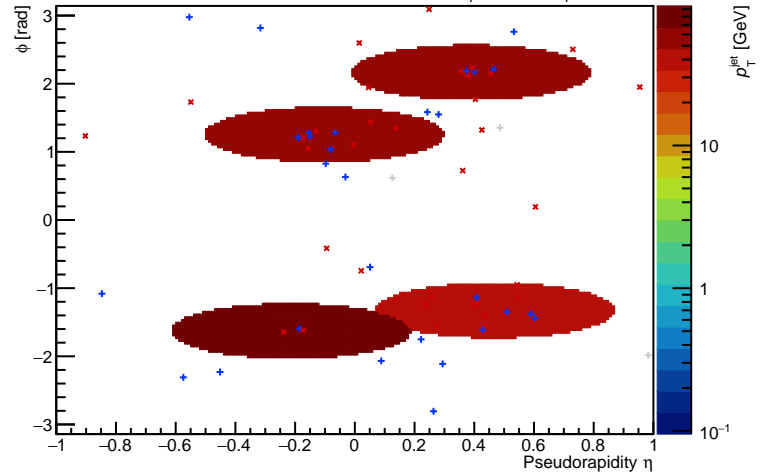
FastJet ver. 3.4.1 charged jet anti- k_T R = 0.4, $p_T^{\text{Hard}} \in [190, 212]$



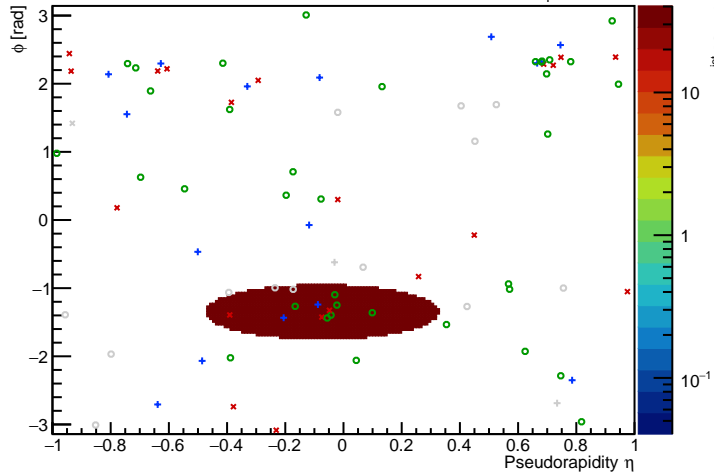
PYTHIA Event 84, $\sqrt{s_{\text{NN}}} = 2.76$ TeV anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



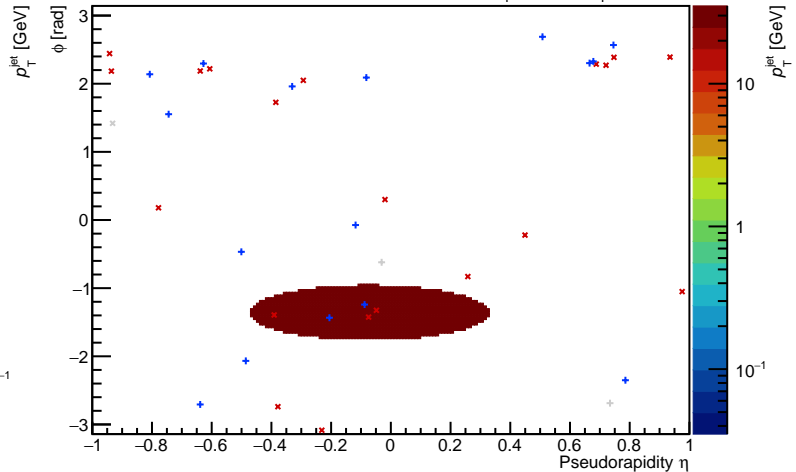
FastJet ver. 3.4.1 charged jet anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



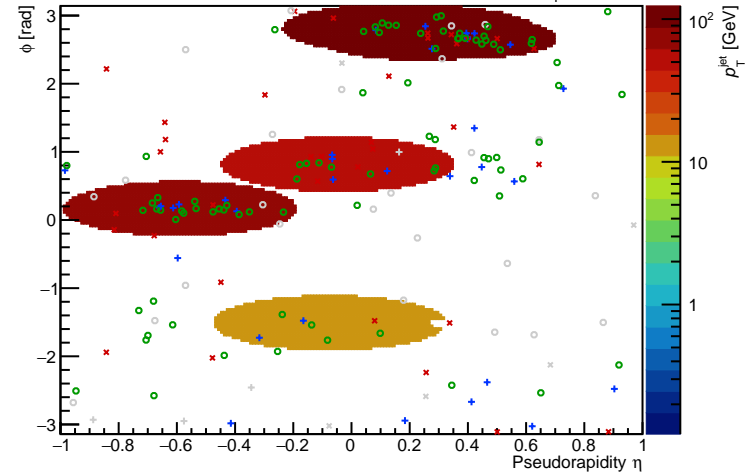
PYTHIA Event 90, $\sqrt{s_{\text{NN}}} = 2.76$ TeV anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



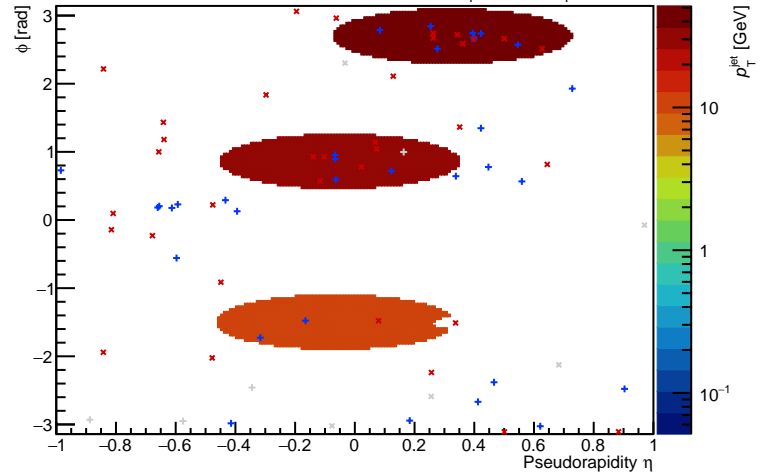
FastJet ver. 3.4.1 charged jet anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



PYTHIA Event 96, $\sqrt{s_{NN}} = 2.76$ TeV anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$

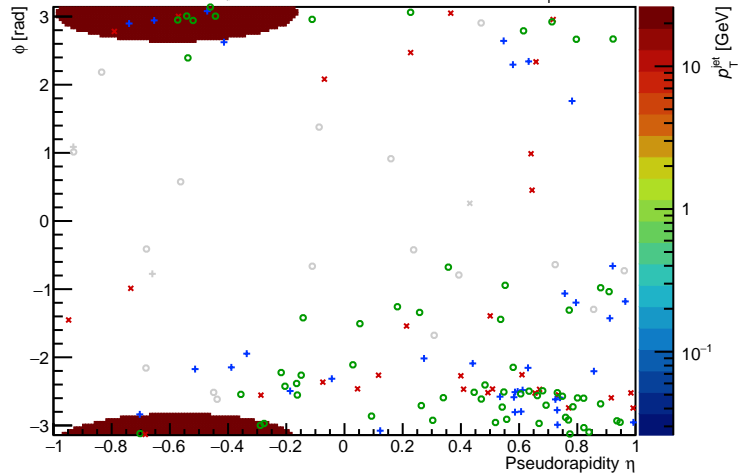


FastJet ver. 3.4.1 charged jet anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



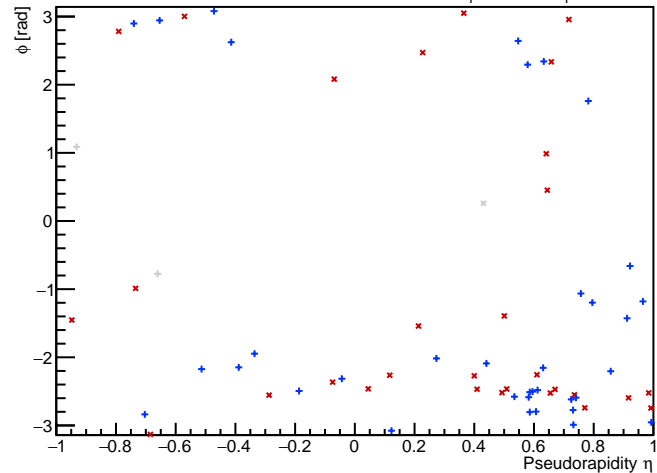
PYTHIA Event 112, $\sqrt{s_{\text{NN}}} = 2.76$ TeV

anti- k_{T} R = 0.4, $p_{\text{T}}^{\text{Hard}} \in [190, 212]$

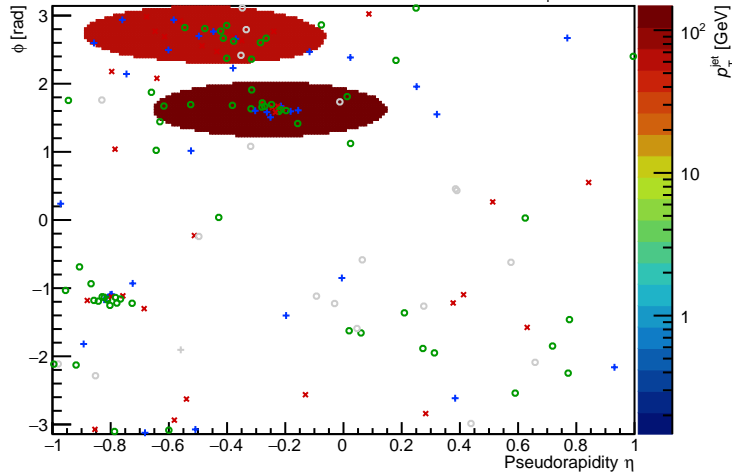


FastJet ver. 3.4.1

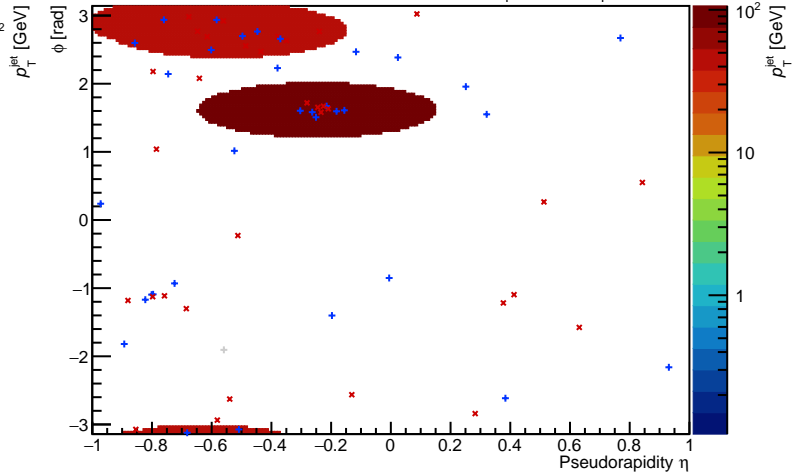
charged jet anti- k_{T} R = 0.4, $p_{\text{T}}^{\text{Hard}} \in [190, 212]$



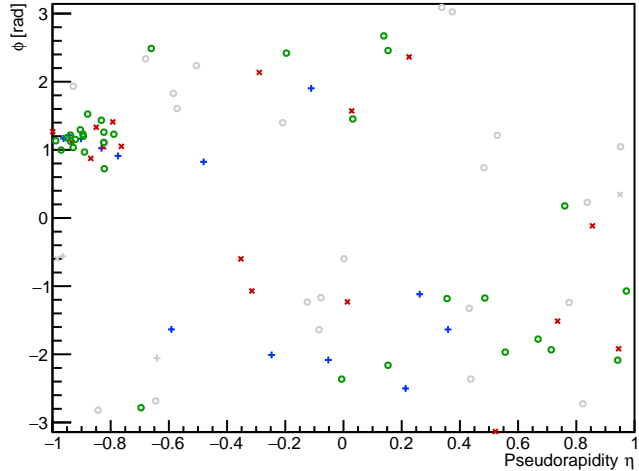
PYTHIA Event 120, $\sqrt{s_{NN}} = 2.76$ TeV anti- k_T R = 0.4, $p_T^{\text{Hard}} \in [190, 212]$



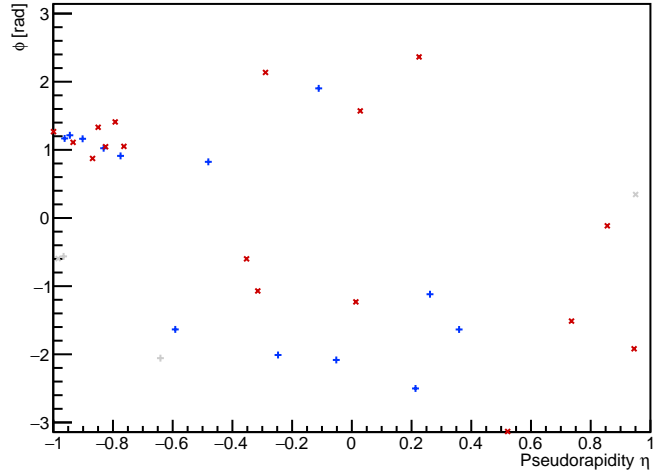
FastJet ver. 3.4.1 charged jet anti- k_T R = 0.4, $p_T^{\text{Hard}} \in [190, 212]$



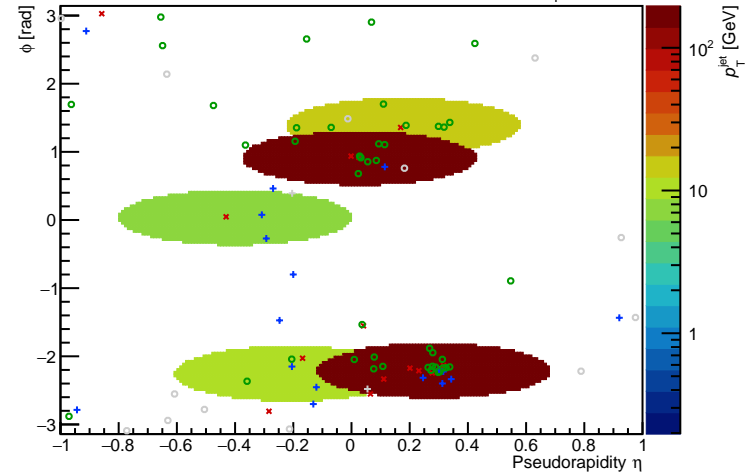
PYTHIA Event 150, $\sqrt{s_{NN}} = 2.76$ TeV anti- k_T R = 0.4, $p_T^{\text{Hard}} \in [190, 212]$



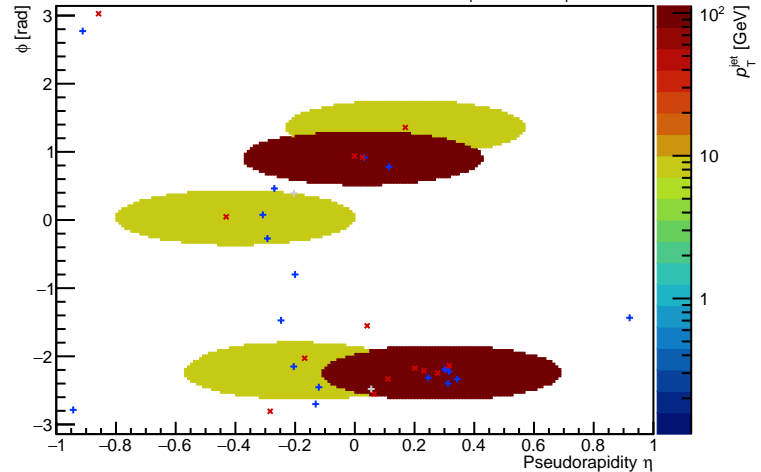
FastJet ver. 3.4.1 charged jet anti- k_T R = 0.4, $p_T^{\text{Hard}} \in [190, 212]$



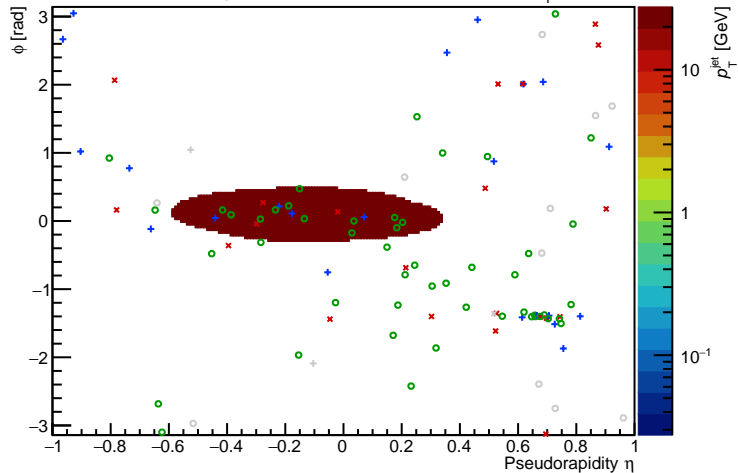
PYTHIA Event 153, $\sqrt{s_{NN}} = 2.76$ TeV anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



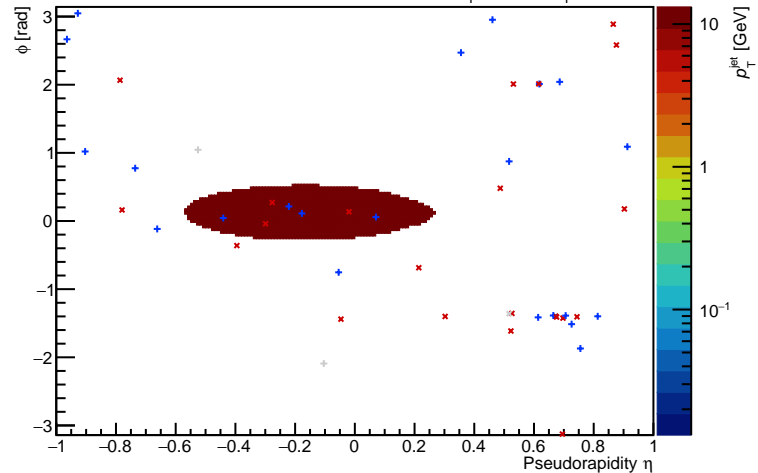
FastJet ver. 3.4.1 charged jet anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



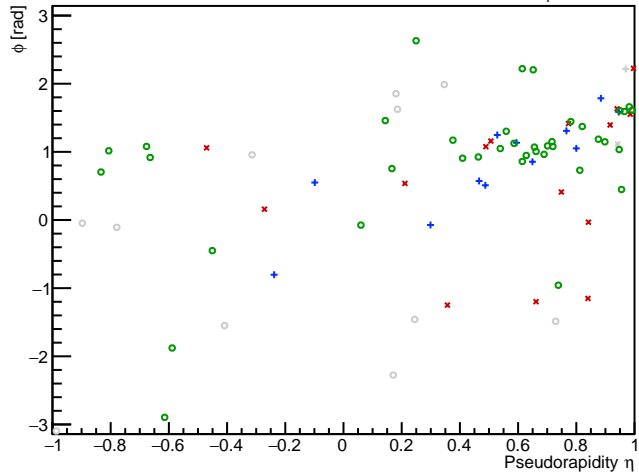
PYTHIA Event 180, $\sqrt{s_{\text{NN}}} = 2.76$ TeV anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



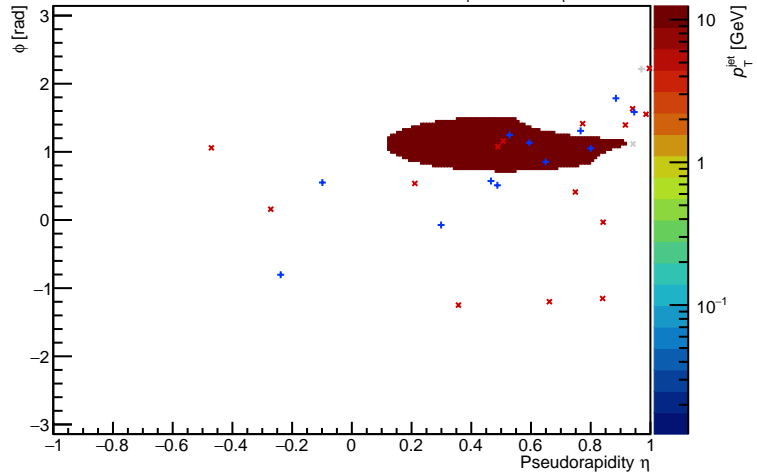
FastJet ver. 3.4.1 charged jet anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



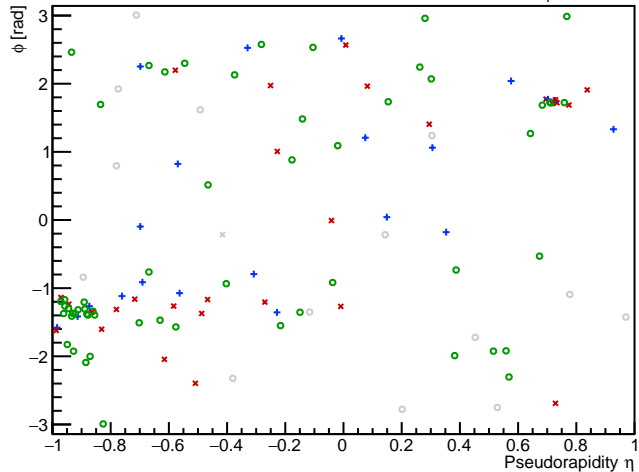
PYTHIA Event 191, $\sqrt{s_{NN}} = 2.76$ TeV anti- k_T R = 0.4, $p_T^{\text{Hard}} \in [190, 212]$



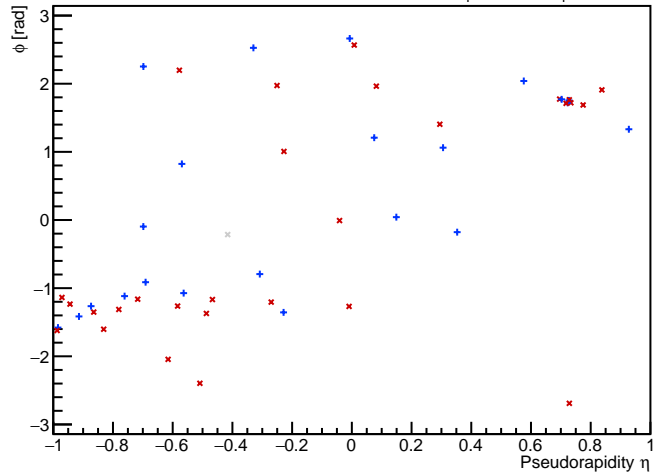
FastJet ver. 3.4.1 charged jet anti- k_T R = 0.4, $p_T^{\text{Hard}} \in [190, 212]$



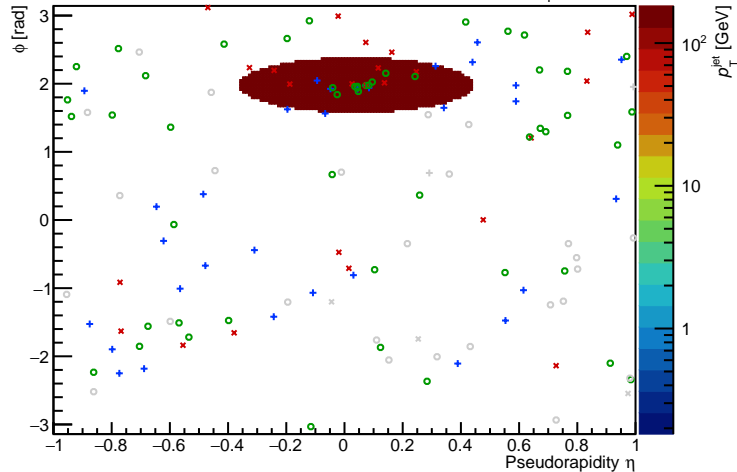
PYTHIA Event 210, $\sqrt{s_{NN}} = 2.76$ TeV anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



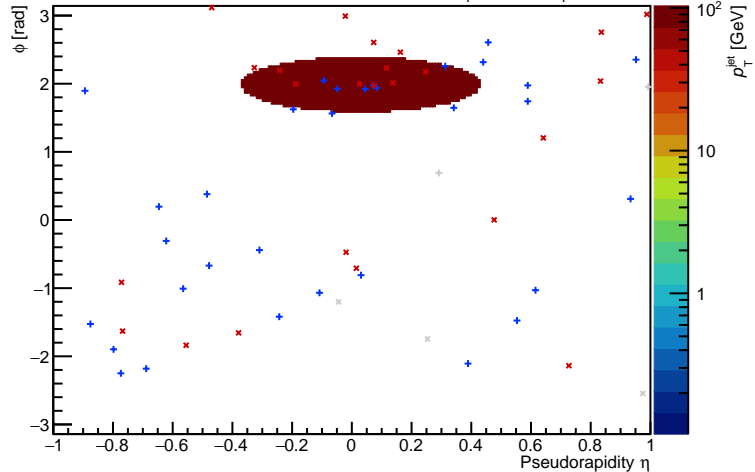
FastJet ver. 3.4.1 charged jet anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



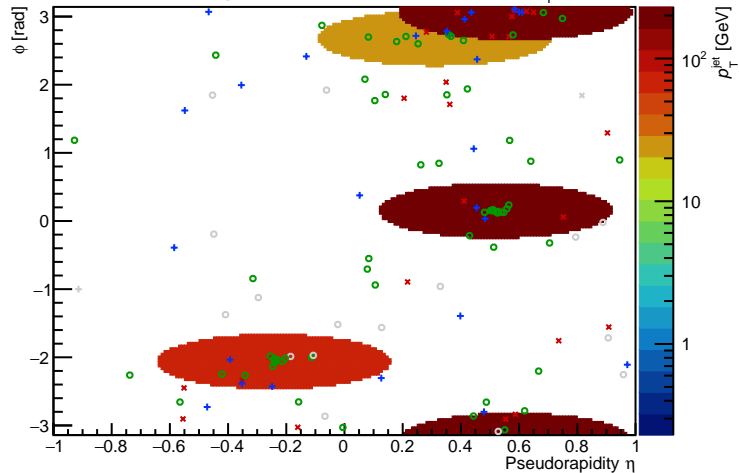
PYTHIA Event 240, $\sqrt{s_{\text{NN}}} = 2.76$ TeV anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



FastJet ver. 3.4.1 charged jet anti- k_T $R = 0.4$, $p_T^{\text{Hard}} \in [190, 212]$



PYTHIA Event 270, $\sqrt{s_{\text{NN}}} = 2.76$ TeV anti- k_T R = 0.4, $p_T^{\text{Hard}} \in [190, 212]$



FastJet ver. 3.4.1 charged jet anti- k_T R = 0.4, $p_T^{\text{Hard}} \in [190, 212]$

