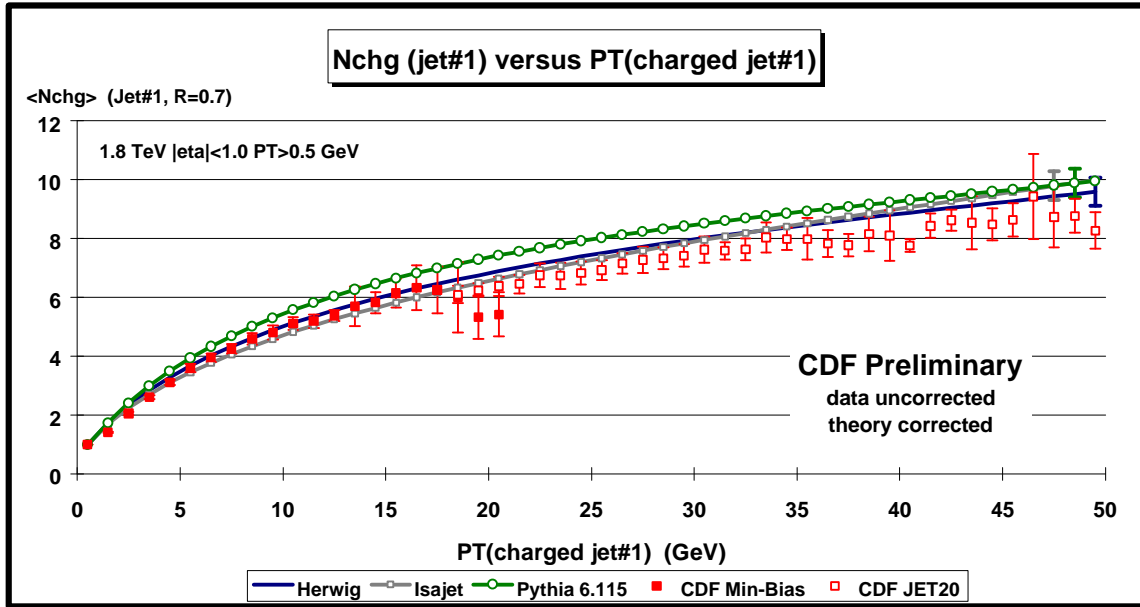
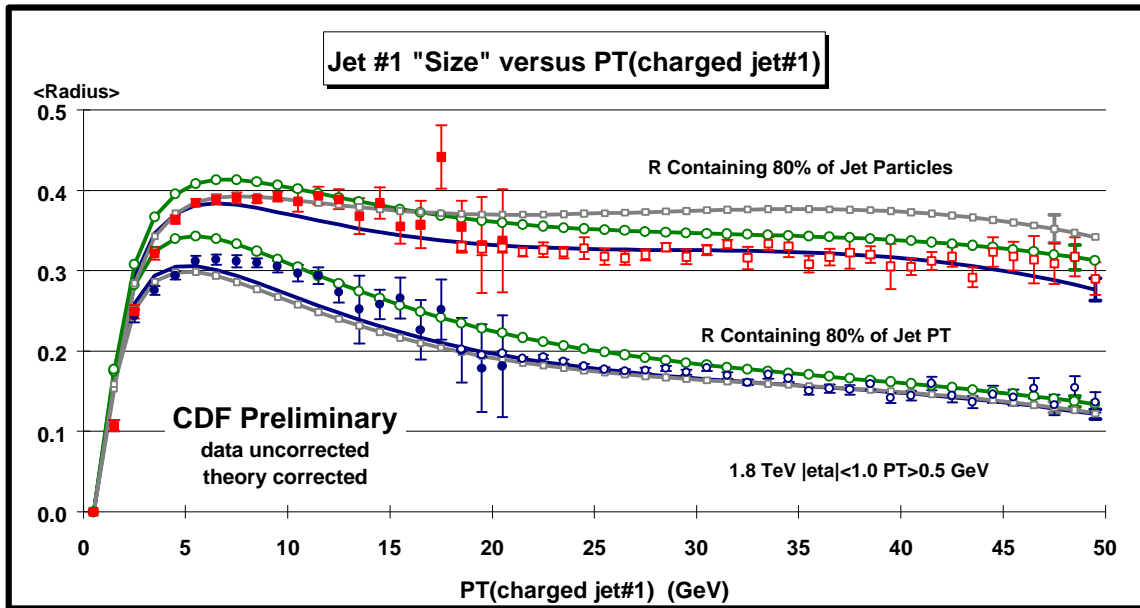


Min-Bias Physics: Blessing

Plot 1: $\langle N_{\text{chg}}(\text{jet}\#1) \rangle$ vs $PT(\text{charged jet}\#1)$:

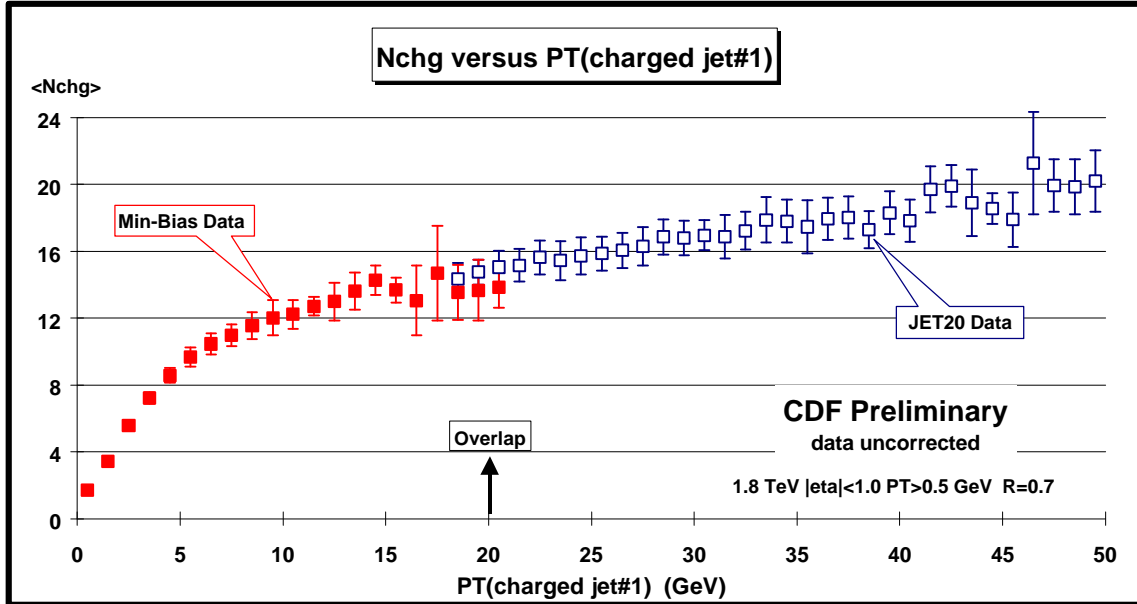


Plot 2: $\langle R(\text{jet}\#1) \rangle$ vs $PT(\text{charged jet}\#1)$:

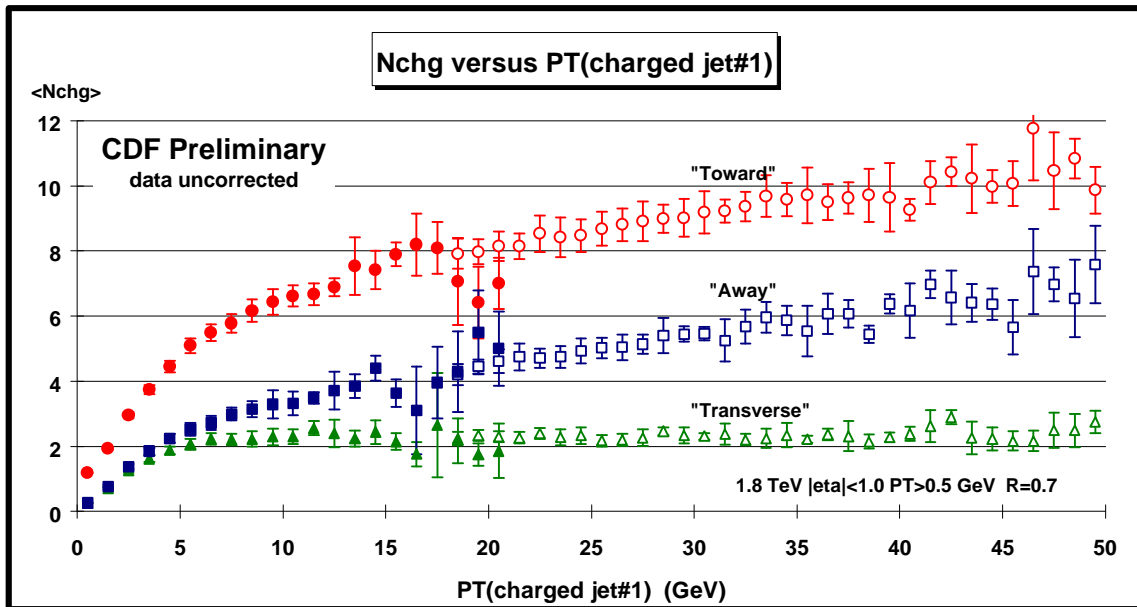


Min-Bias Physics: Blessing

Plot 3: $\langle N_{chg} \rangle$ vs $PT(\text{charged jet}\#1)$:

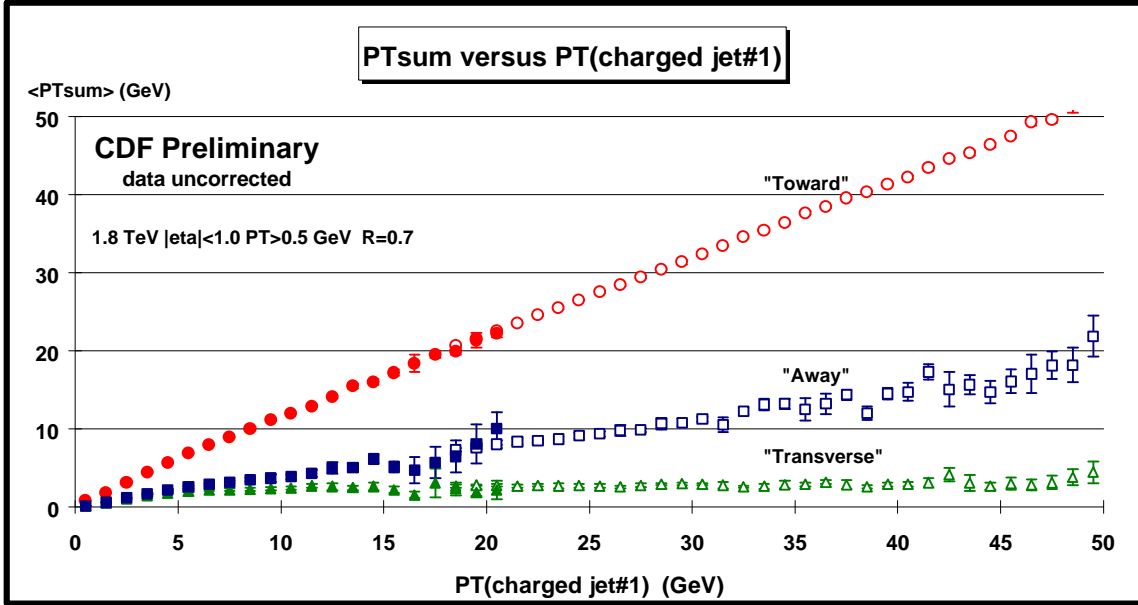


Plot 4: “Toward”, “Transverse”, “Away” $\langle N_{chg} \rangle$ vs $PT(\text{charged jet}\#1)$:

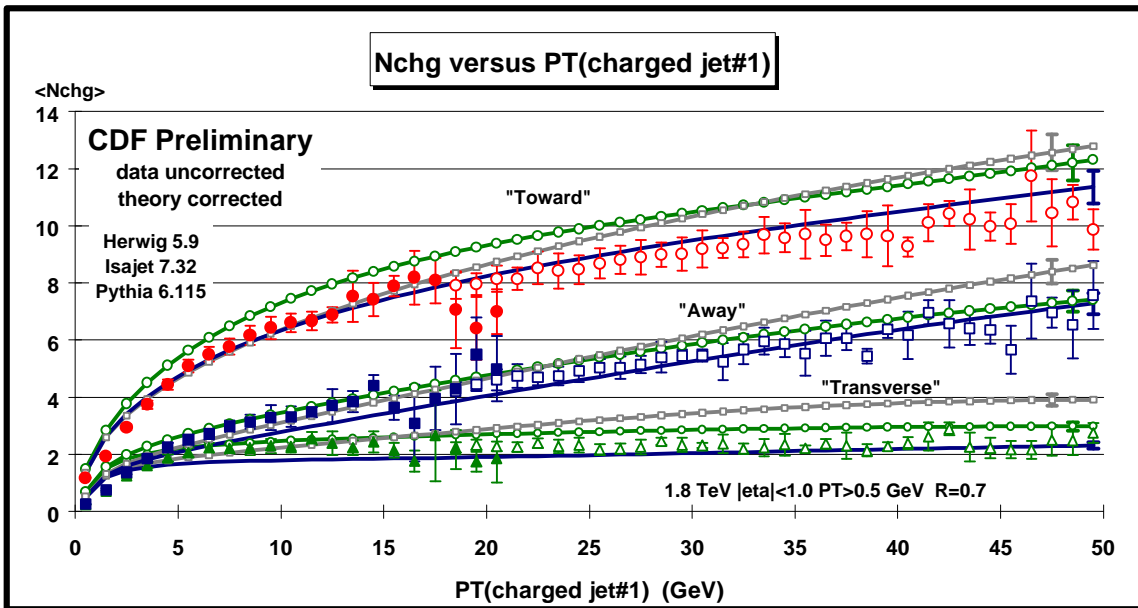


Min-Bias Physics: Blessing

Plot 5: “Toward”, “Transverse”, “Away” $\langle PT_{sum} \rangle$ vs $PT(\text{charged jet}\#1)$:

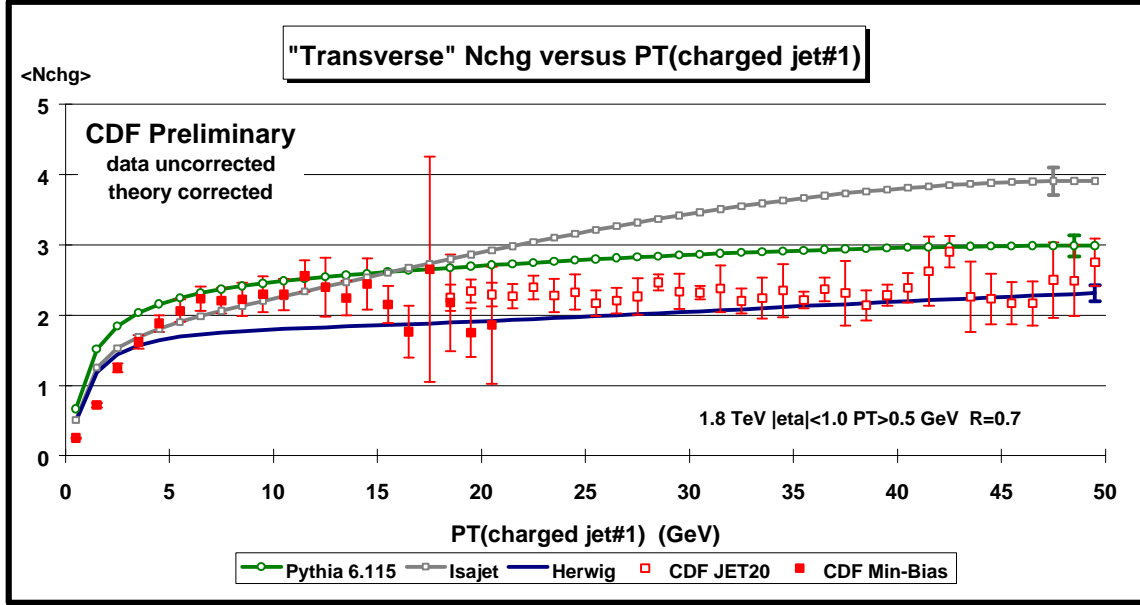


Plot 6: “Toward”, “Transverse”, “Away” $\langle N_{chg} \rangle$ vs $PT(\text{charged jet}\#1)$:

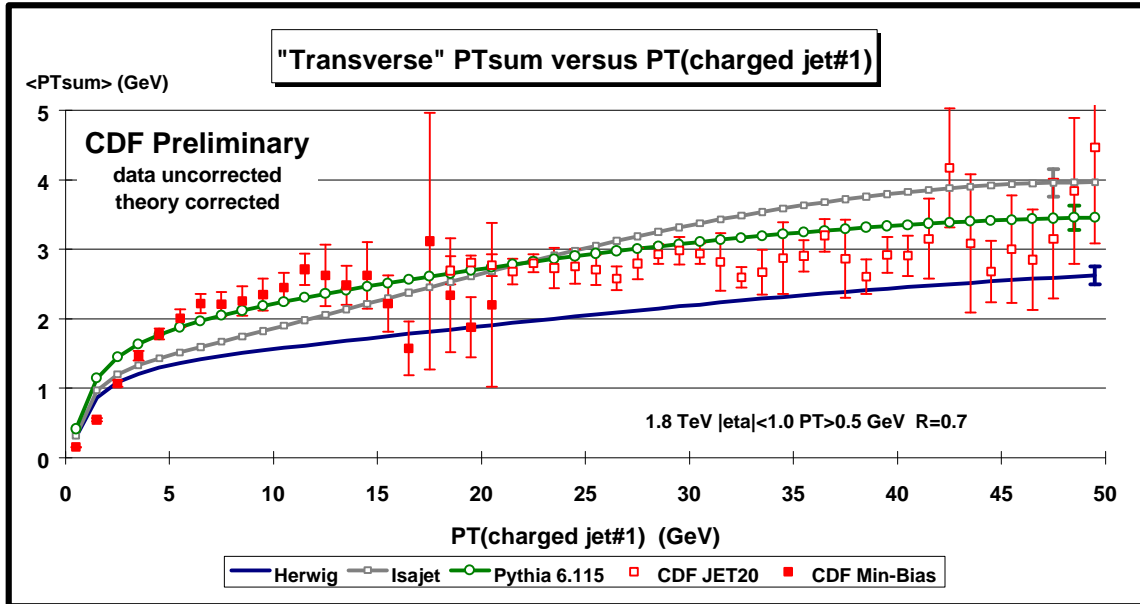


Min-Bias Physics: Blessing

Plot 7: “Transverse” $\langle N_{chg} \rangle$ vs $PT(\text{charged jet}\#1)$:

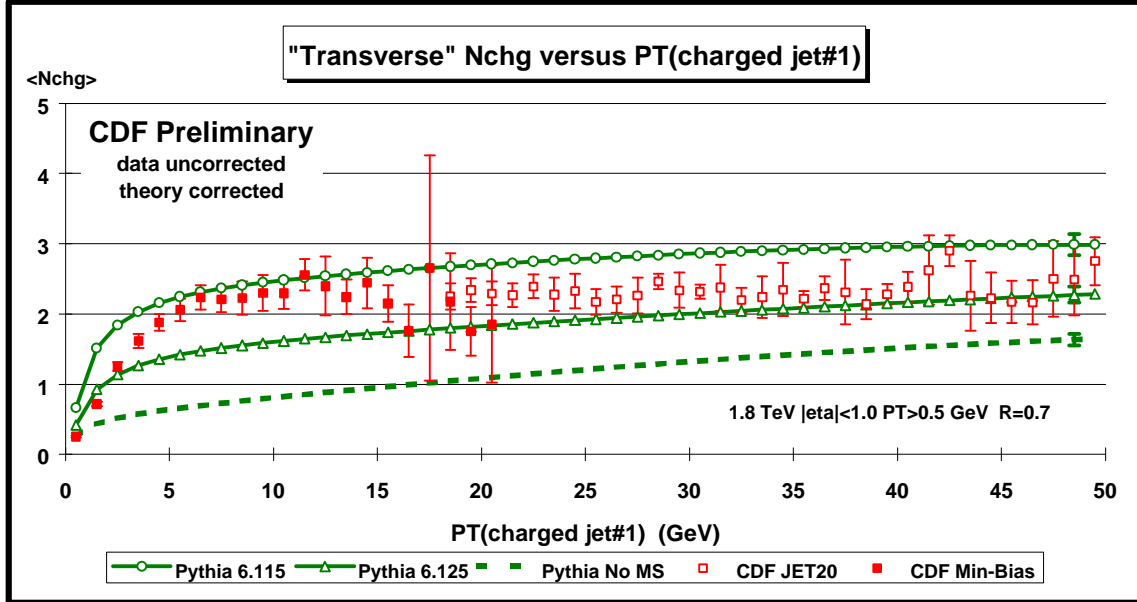


Plot 8: “Transverse” $\langle PT_{sum} \rangle$ vs $PT(\text{charged jet}\#1)$:



Min-Bias Physics: Blessing

Plot 9: "Transverse" $\langle N_{chg} \rangle$ vs $PT(\text{charged jet}\#1)$:



Plot 10: "Transverse" $\langle PT_{sum} \rangle$ vs $PT(\text{charged jet}\#1)$:

