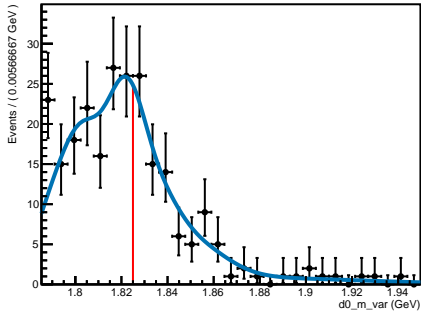
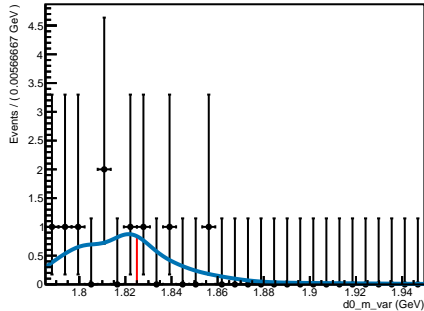


d0_m Passed ($200 < n\text{Tracks} < 600$, $1.7 < \eta < 3.6$, $60000 < p < 100000$)d0_m Failed ($200 < n\text{Tracks} < 600$, $1.7 < \eta < 3.6$, $60000 < p < 100000$)d0_m Total ($200 < n\text{Tracks} < 600$, $1.7 < \eta < 3.6$, $60000 < p < 100000$)