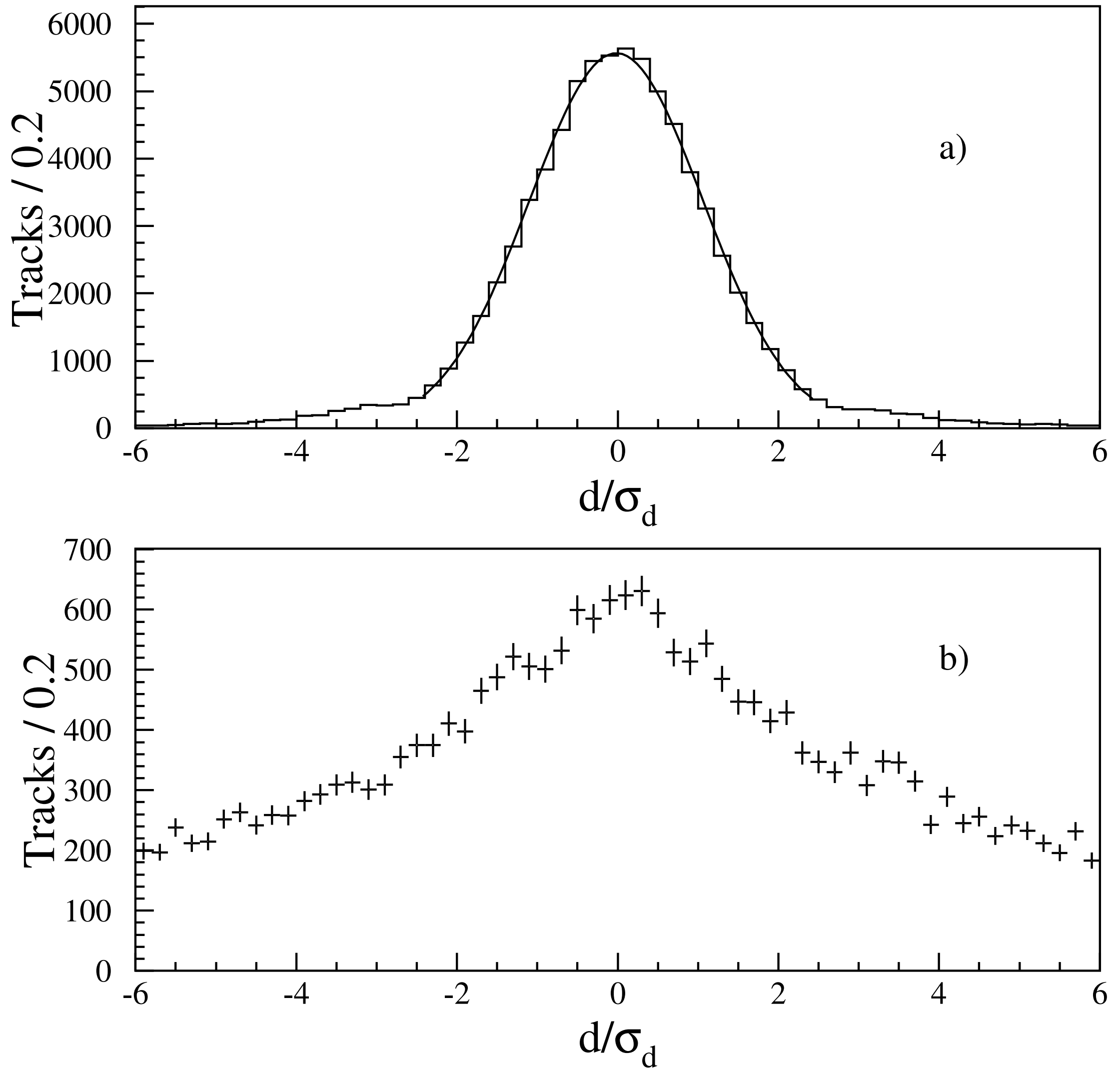


Figure 19: The distribution of impact parameter significance, $d/\sigma_d$, for a) tracks from a subset of events in the 50 GeV jet-trigger sample, and for b) tracks from $b$ decay in $t\bar{t}$ Monte Carlo events ($M_{top}$ = 160 GeV/c$^2$). The Gaussian fit to the core of the 50 GeV jet distribution has $\sigma = 1.08 \pm 0.01$.