Significance as function of e_T^{miss} $\sqrt{2((s+b)log(1+\frac{s}{b})-s)}$ 8.0 0.7 0.6 Signifiance 5.0 Signifiance 0.3 0.2 0.1 0.0 200 400 600 800 1000 1200 0 e_T^{miss} [GeV]