Transparency

Two different calculations



LW/NN: transparency = ½ = 50% because one electron created the avalanche which arrived to the end out of two generated electrons

LL/RF: transparency = 4/6 = 66% = Nf/Ne

Two different calculations



Bonivento et al.: Eff_coll = Nc/Ni = $\frac{1}{2}$ = 50% Eff_extr = Nf/Ne = 4/6 = 66% \rightarrow T = Eff_coll * Eff_extr = 50% * 60% = 30% Two different calculations



Bonivento et al.: Eff_coll = Nc/Ni = $\frac{1}{2}$ = 50% Eff_extr = Nf/Ne = 4/6 = 66% \rightarrow T = Eff

 \rightarrow T = Eff_coll * Eff_extr = 50% * 60% = 30%

Transparency

Please, check if the transparency is the same when calculated in the *standard* way in order to have a cross check of the two GARFIELD simulations