



Status of Jet Corrections



Calorimeter E_scale

Move E-scale of CHA by 4%. (DONE)

Determine WHA E-scale shift

Jet E Scale

Understand -3% shift in gam-jet balance (after CHA correction)

Loss of low PT signal?

WHA?

More material in Run II?

Corrections in Central

Why -5% shift if we use JTC96X (gam-jet balance)

N vertices in event

Study underlying event.

Is this the source of the above puzzle?

Relative correction to Central Calorimeter

Find time dependence of plug calorimeters response