



Caveat Mensor!

(for those of you interested in
LHC dark matter constraints)



Disappointingly, M_{T2} kinks, are the only known **kinematic** methods which (at least in principle) allow determination of the mass of the invisible daughters of pair produced particles in short chains.

[We will see a **dynamical** method that works for three+ body decays shortly. **Likelihood** methods can determine masses in pair decays too, though at cost of model dependence and CPU. See Alwall.]