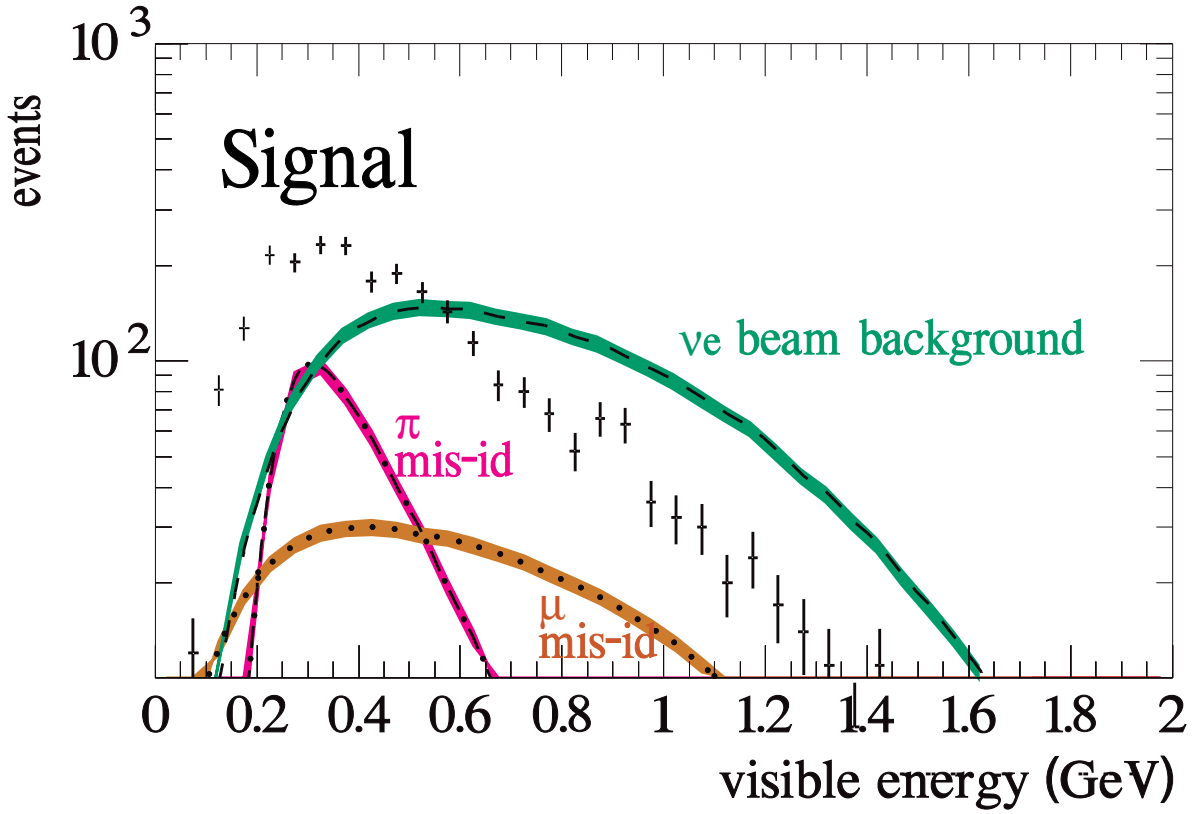
The expected visible energy distributions.

Ray Stefanski
Fermilab



- dashed – intrinsic ν_e background.
- dotted – $\nu_\mu C \to \mu^- X$ background.
- dot-dashed – $\nu_\mu C \to \nu_\mu \pi^0 X$ backround.
- data-like points – $\Delta m^2 = 0.4\text{eV}$ and $sin^2 2\theta = 0.04$.

jconrad/slide_stuff/ura99/boone/energy3.eps