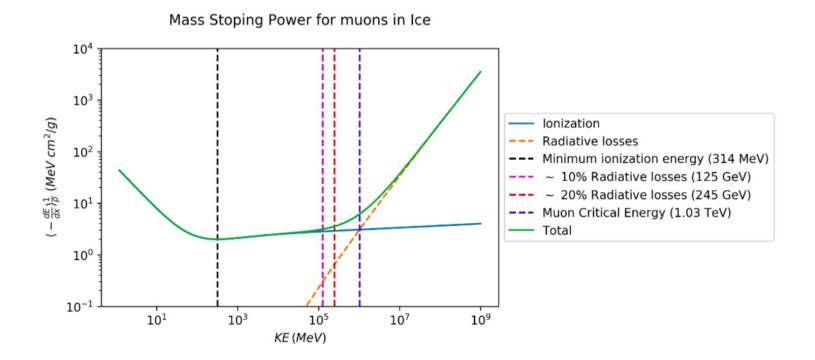
Absolute Dom Efficiency

- Value used to scale charge in Monte Carlo
- Encapsulates everything not understood fully
 - (e.g.) Quantum Eff., wavelength/angular acceptance, etc.
- Dom efficiency of 1.0 means we have agreement between MC and data (currently .95)

Selection Criteria

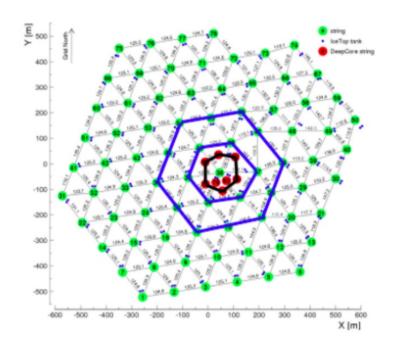
- Min. Ionizing Muons
 - Fairly constant energy deposition
 - Lots of statistics



Selection Criteria

- Cuts
 - 40 70 Zenith

- Finite Track (stopping)
- Dom far from track end



Result

