

Status of Simple Benchmark Studies

- Technicalities:
 - CVS repository
 - Benchmark code from I. Gonzales in CVS and ported to gcc 3.2
 - Geant4 and Fluka set up and running – first plots produced
- Starting to look at physics
- Studies in progress:
 - Rapidity distributions on H/Ar/Xe at 200GeV (I. Gonzales)
 - Slow nucleons in pA interactions (X. Li)
 - Consistency checks (JB)
 - (p,xn) double differential distributions (JB)
 - Pion absorption below 1 GeV (JB)
- For details: <http://lcgapp.cern.ch/project/simu/validation/benchmarks/>

