Status of Midad

Brett Viren

bv@bnl.gov

Physics Department

Brookhaven National Lab

New MC Views

MC Views using currently avilable data:

- MCText - dump of SimSnarl info.
- MCTree - tree view of particles showing parent/child relationships.
- MCVectors - simple Draw() of TParticles in SimSnarl.

MCparticle

- New object/module/stream/package
- Correlates:

  particles $\leftrightarrow$ FLSHits $\leftrightarrow$ FLSDigits $\leftrightarrow$ RawDigits
- REROOT not exposed to user.
- Mostly working now, some memory issues to clean up.
- Big thanks to Sue for much help.

UI

- Can add Pages via menus
- For Multi, can add Gfx via menus
- Can configure Gfx via graphical popup Registry editors

Misc

- Some success in getting libsigc++ and CINT to play nice. Can get libsigc++ signals to cross compiled/interpreted boundary. Rt dead?
- No demo: MINOSSOFT is currently fscked. But, see TriD's.