Hi Albrecht,

I just tried with a freshly compiled /trunk (rev. 10205) and it works fine (at least on SL5).

By the way, this error can be ignored.

Error in <TTree::SetBranchStatus>: unknown branch -> PidChargedProbability
Error in <TTree::SetBranchStatus>: unknown branch -> PidNeutralProbability
Error in <TTree::SetBranchStatus>: unknown branch -> PndMcTracks
Error in <TTree::SetBranchStatus>: unknown branch -> PndEventSummary

It comes from the PndEventReader, i.e. it checks which branches are there and which are not, and as far as I understand from Klaus there is no easy way to do this without generating an error.
But if the branches are not found, it is no problem (in other words, the macro is not trying to access these branches).

Anyway, which system are using? (maybe the PndEventReader has a problem with 64 bit)

cheers, Soeren