
Subject: TPC bug

Posted by [Stefano Spataro](#) on Mon, 13 Aug 2007 11:50:29 GMT

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Hello,
there is a bug in TPC code since few days:

Quote:

File: tpc/TpcElectronicsTask.cxx Line: 152

tpc/CMakeFiles/tpc.dir/TpcElectronicsTask.o

/.../pandaroot/tpc/TpcElectronicsTask.cxx: In member function 'virtual void

TpcElectronicsTask::Exec(const Option_t*)':

/.../pandaroot/tpc/TpcElectronicsTask.cxx:152: error: no matching function for call to
'TpcAbsPSAStrategy::Process(std::vector >&, std::vector >&)'

/.../pandaroot/tpc/TpcAbsPSAStrategy.h:43: note: candidates are: virtual void

TpcAbsPSAStrategy::Process(const std::vector >&, std::vector >&, double)

and at KVI even:

Quote:File: tpc/TpcAbsPSAStrategy.h Line: 43

/.../pandaroot/tpc/TpcAbsPSAStrategy.h:43: error: candidates

are: virtual void TpcAbsPSAStrategy::Process(const std::vector >&, std::vector >&, double)

that should be fixed, apart from the historical warning:

Quote:/.../pandaroot/tpc/TpcSpaceChargeTask.cxx: In member function 'virtual void

TpcSpaceChargeTask::Exec(const Option_t*)':

/.../pandaroot/tpc/TpcSpaceChargeTask.cxx:127: warning: converting to 'int' from 'double'