Subject: Re: PandaRoot Installation Verification
Posted by Dave on Thu, 05 Nov 2015 16:41:05 GMT
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```
root [0]
Processing sim_complete.C...
[INFO   ] FairRootManager::OpenOutFile("sim_complete.root")
[WARNING] Function FairRun::SetWriteRunInfoFile(Bool_t) is depcrecated and will vanish in
future versions of FairRoot.
Please use FairRun::SetGenerateRunInfo(Bool_t) instead.
[INFO   ] Media file used :
/home/debdeep/Desktop/Panda/fairsoft_mar15/pandaroot/geometry/media_pnd. geo
Info in (PndGeoHandling::Instance): Making a new instance using the framework.
Error in <TClonesArray::SetClass>: called with a null pointer
 -I container name PndEmcGeoPar
<I> PndEvtGenDirect
<I> Particle: pbarpSystem
<I> decfile:  /home/debdeep/Desktop/Panda/fairsoft_mar15/pandaroot/macro/run/psi2s_Jps
i2pi_Jpsi_mumu.dec
<I> pbar-Momentum: 6.23155
<I> Rnd Seed: -1
<I> Rnd Seed changed to 739904478
EvtGen:Defining EvtPhotosEngine using photonType = gamma
EvtGen:Setting up PHOTOS.
EvtGen:Using EvtGen random number engine also for Photos++
 Message from PHCORK(MODCOR):: initialization
 MODOP=5 -- corrects Energy from mass+flow
 Message from PHOTOS: IPHQRK(MODCOR):: (re)initialization
 MODOP=1 -- blocks emission from light quarks: DEFAULT
 Message from PHOTOS: IPHEKL(MODCOR):: (re)initialization
 MODOP=2 -- blocks emission in pi0 to gamma e+e-: DEFAULT
 MODOP=2 -- blocks emission in Kl  to gamma e+e-: DEFAULT

 ************************************************************************ ********

                    ==========================
                     PHOTOS, Version:  3.52
                     Released at:  4/11/12
                    ==========================

               Photos QED corrections in Particle Decays

        Monte Carlo Program - by E. Barberio, B. van Eijk and Z. Was
        From version 2.09   - by P. Golonka and Z. Was
        From version 3.00   - by N. Davidson, T. Przedzinski and Z. Was
 ************************************************************************ ********

            Internal (default) input parameters:

             INTERF= 1 ISEC= 0 ITRE= 0 IEXP= 1 IFTOP= 1 IFW= 1
             ALPHA_QED= 0.00729735 XPHCUT= 1e-07
```

```
                Option with interference is active
                Option with exponentiation is active EPSEXP=0.0001
                Emision in t tbar production is active
                Correction wt in decay of W is active

        WARNING:  /HEPEVT/ is not anymore used.

 ********************************************************************** ********
 Message from PHCORK(MODCOR):: initialization
 MODOP=5 -- corrects Energy from mass+flow
EvtGen:Defining EvtPythiaEngine: data tables defined in
/home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft//share/pythia8/ xmldoc
EvtGen:Pythia 6 codes in decay files will be converted to Pythia 8 codes
EvtGen:Using EvtGen random engine for Pythia 8 as well
EvtGen:Creating generic Pythia generator

 *------------------------------------------------------------------------ ----------*
|                                                                          |
|  *---------------------------------------------------------------------- -------*  |
| |                                                                        | |
| |                                                                        | |
| |  PPP   Y   Y  TTTTT  H   H  III    A     Welcome to the Lund Monte Carlo!  | |
| |  P  P   Y Y     T    H   H   I    A A     This is PYTHIA version 8.183      | |
| |  PPP     Y      T    HHHHH   I   AAAAA    Last date of change: 23 Jan 2014  | |
| |  P       Y      T    H   H   I   A   A                                     | |
| |  P       Y      T    H   H  III  A   A    Now is 05 Nov 2015 at 21:11:19    | |
| |                                                                        | |
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| |  Stefan Ask; former author; e-mail: ask.stefan@gmail.com                    | |
| |  Richard Corke; former author; e-mail: r.corke@errno.net                    | |
| |                                                                        | |
| |  The main program reference is the 'Brief Introduction to PYTHIA 8.1',      | |
| |  T. Sjostrand, S. Mrenna and P. Skands, Comput. Phys. Comm. 178 (2008) 85   | |
```

```
| |  [arXiv:0710.3820]                                          | |
| |                                                             | |
| |  The main physics reference is the 'PYTHIA 6.4 Physics and Manual',        | |
| |  T. Sjostrand, S. Mrenna and P. Skands, JHEP05 (2006) 026 [hep-ph/0603175]. | |
| |                                                             | |
| |  An archive of program versions and documentation is found on the web:      | |
| |  http://www.thep.lu.se/~torbjorn/Pythia.html                          | |
| |                                                             | |
| |  This program is released under the GNU General Public Licence version 2.   | |
| |  Please respect the MCnet Guidelines for Event Generator Authors and Users. | |
| |                                                             | |
| |  Disclaimer: this program comes without any guarantees.                  | |
| |  Beware of errors and use common sense when interpreting results.          | |
| |                                                             | |
| |  Copyright (C) 2014 Torbjorn Sjostrand                                | |
| |                                                             | |
| |                                                             | |
|  *------------------------------------------------------------------- -------*  |
|                                                                 |
 *------------------------------------------------------------------- -------------*
```

EvtGen:Creating alias Pythia generator

```
 *------------------------------------------------------------------- -------------*
|                                                                 |
|  *------------------------------------------------------------------- -------*  |
| |                                                             | |
| |                                                             | |
| |  PPP   Y   Y  TTTTT  H   H  III    A      Welcome to the Lund Monte Carlo!  | |
| |  P  P   Y Y     T    H   H   I    A A     This is PYTHIA version 8.183      | |
| |  PPP     Y      T    HHHHH   I   AAAAA    Last date of change: 23 Jan 2014  | |
| |  P       Y      T    H   H   I   A   A                                  | |
| |  P       Y      T    H   H  III  A   A    Now is 05 Nov 2015 at 21:11:19    | |
| |                                                             | |
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```

```
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| |  Richard Corke; former author; e-mail: r.corke@errno.net                  | |
| |                                                                           | |
| |  The main program reference is the 'Brief Introduction to PYTHIA 8.1',    | |
| |  T. Sjostrand, S. Mrenna and P. Skands, Comput. Phys. Comm. 178 (2008) 85  | |
| |  [arXiv:0710.3820]                                                        | |
| |                                                                           | |
| |  The main physics reference is the 'PYTHIA 6.4 Physics and Manual',       | |
| |  T. Sjostrand, S. Mrenna and P. Skands, JHEP05 (2006) 026 [hep-ph/0603175]. | |
| |                                                                           | |
| |  An archive of program versions and documentation is found on the web:    | |
| |  http://www.thep.lu.se/~torbjorn/Pythia.html                              | |
| |                                                                           | |
| |  This program is released under the GNU General Public Licence version 2.  | |
| |  Please respect the MCnet Guidelines for Event Generator Authors and Users. | |
| |                                                                           | |
| |  Disclaimer: this program comes without any guarantees.                   | |
| |  Beware of errors and use common sense when interpreting results.         | |
| |                                                                           | |
| |  Copyright (C) 2014 Torbjorn Sjostrand                                    | |
| |                                                                           | |
| |                                                                           | |
|  *-------------------------------------------------------------------------* |
|                                                                             |
 *---------------------------------------------------------------------------*
```

```
EvtGen:Initializing EvtGen
EvtGen:Storing known decay models
EvtGen:Defining EvtBcToNPi model: Bc -> V + npi and Bc -> P + npi decays
from A.V. Berezhnoy, A.K. Likhoded, A.V. Luchinsky: Phys.Rev.D 82, 014012 (2010) and
arXiV:1104.0808.
EvtGen:Main decay file name
:/home/debdeep/Desktop/Panda/fairsoft_mar15/pandaroot/pgenerators/EvtGen
/EvtGen/Private/DECAY.DEC
EvtGen:PDT table file name
:/home/debdeep/Desktop/Panda/fairsoft_mar15/pandaroot/pgenerators/EvtGen
/EvtGen/Private/evt.pdl
EvtGen:In readDecayFile,
reading:/home/debdeep/Desktop/Panda/fairsoft_mar15/pandaroot/pgenerators
/EvtGen/EvtGen/Private/DECAY.DEC
EvtGen:Warning, sum of branching fractions for omega is 0.994
EvtGen:rescaled to one!
EvtGen:Warning, sum of branching fractions for phi is 0.999
EvtGen:rescaled to one!
EvtGen:Warning, sum of branching fractions for f_2 is 0.999
EvtGen:rescaled to one!
EvtGen:Warning, sum of branching fractions for chi_c1 is 0.996
EvtGen:rescaled to one!
EvtGen:Warning, sum of branching fractions for Upsilon(2S) is 0.992
EvtGen:rescaled to one!
```

```
EvtGen:Warning, sum of branching fractions for Upsilon(3S) is 0.999
EvtGen:rescaled to one!
EvtGen:Mixing type integer set to 1
EvtGen:Done initializing EvtGen
EvtGen:In readDecayFile,
reading:/home/debdeep/Desktop/Panda/fairsoft_mar15/pandaroot/macro/run/p
si2s_Jpsi2pi_Jpsi_mumu.dec
EvtGen:As requested, PHOTOS will be turned off.
EvtGen:Redefined decay of J/psi
EvtGen:Given allowed decays, resetting minMass pbarpSystem 1.480 to 3.376

############## Generating with following conditions:

incident 4-mom : (7.240, 0, 0, 6.232), m = 3.686

########################


[INFO   ] ==============  FairRunSim: Initialising simulation run ==============
Info in <TGeoManager::TGeoManager>: Geometry FAIRGeom, FAIR geometry created
[INFO   ] FairGeoMedia: Read media
 -I container name PndEmcDigiPar
 -I container name PndEmcDigiNonuniformityPar

************************************************************
     initialisation for run id 1446738081
************************************************************
-I- FairRunTimeDB::InitContainer() PndEmcGeoPar
[ERROR  ] init() PndEmcGeoPar  not initialized
-I- FairRunTimeDB::InitContainer() PndSensorNamePar
[ERROR  ] init() PndSensorNamePar  not initialized
-I- FairRunTimeDB::InitContainer() PndEmcDigiPar
PndEmcDigiPar initialized from Ascii file
-I- FairRunTimeDB::InitContainer() PndEmcDigiNonuniformityPar
[ERROR  ] init() PndEmcDigiNonuniformityPar  not initialized
Error in <FairRuntimeDb::initContainers()>: Error occured during initialization
[INFO   ] PndFieldMap: Reading field map from ROOT file
/home/debdeep/Desktop/Panda/fairsoft_mar15/pandaroot/input/TransMap.0890 .root
[INFO   ] PndFieldMap: Reading field map from ROOT file
/home/debdeep/Desktop/Panda/fairsoft_mar15/pandaroot/input/DipoleMap1.08 90.root
[INFO   ] PndFieldMap: Reading field map from ROOT file
/home/debdeep/Desktop/Panda/fairsoft_mar15/pandaroot/input/DipoleMap2.08 90.root
[INFO   ] PndFieldMap: Reading field map from ROOT file
/home/debdeep/Desktop/Panda/fairsoft_mar15/pandaroot/input/SolenoidMap1. root
[INFO   ] PndFieldMap: Reading field map from ROOT file
/home/debdeep/Desktop/Panda/fairsoft_mar15/pandaroot/input/SolenoidMap2. root
[INFO   ] PndFieldMap: Reading field map from ROOT file
/home/debdeep/Desktop/Panda/fairsoft_mar15/pandaroot/input/SolenoidMap3. root
[INFO   ] PndFieldMap: Reading field map from ROOT file
/home/debdeep/Desktop/Panda/fairsoft_mar15/pandaroot/input/SolenoidMap4. root
[INFO   ] ---------- Standard Config is called ----------------------------------
Loading Geant3 libraries ...
```

dlopen error: /home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/libgeant321 .so: undefined symbol: pycomp_
Load Error: Failed to load Dynamic link library /home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/libgeant321 .so
Warning: Return value of void g3libs() ignored
/home/debdeep/Desktop/Panda/fairsoft_mar15/pandaroot/gconfig/g3libs.C:19 :
Error: Symbol TGeant3TGeo is not defined in current scope
/home/debdeep/Desktop/Panda/fairsoft_mar15/pandaroot/gconfig/g3Config.C: 12:
Error: type TGeant3TGeo not defined
FILE:/home/debdeep/Desktop/Panda/fairsoft_mar15/pandaroot/gconfig/g3Conf ig.C LINE:12
*** Interpreter error recovered ***
SetCuts Macro: Setting Processes..
Error: illegal pointer to class object gMC 0x0 2736
/home/debdeep/Desktop/Panda/fairsoft_mar15/pandaroot/gconfig/SetCuts.C:2 3:
*** Interpreter error recovered ***

 *** Break *** segmentation violation

==========
There was a crash (#6 0xb71e8f6b in SigHandler(ESignals) () from /home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCor e.so.5.34).
This is the entire stack trace of all threads:
==========
    from libstdcxx.v6.printers import register_libstdcxx_printers
#0 0xb7753428 in __kernel_vsyscall ()
#1 0xb6d9f313 in __waitpid_nocancel () at ../sysdeps/unix/syscall-template.S:81
#2 0xb6d29dad in do_system (line=0xa5227d8 "/home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/share/root/etc/ gdb-backtrace.sh 4277 1>&2") at ../sysdeps/posix/system.c:148
#3 0xb71e318b in TUnixSystem::Exec(char const*) () from /home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCor e.so.5.34
#4 0xb71e6d72 in TUnixSystem::StackTrace() () from /home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCor e.so.5.34
#5 0xb71e8e37 in TUnixSystem::DispatchSignals(ESignals) () from /home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCor e.so.5.34
#6 0xb71e8f6b in SigHandler(ESignals) () from /home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCor e.so.5.34
#7 0xb71e21c2 in sighandler(int) () from /home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCor e.so.5.34
#8 0xb7217185 in textinput::TerminalConfigUnix::HandleSignal(int) () from /home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCor e.so.5.34
#9 0xb72171d4 in (anonymous namespace)::TerminalConfigUnix__handleSignal(int) () from /home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCor e.so.5.34
#10 <signal handler called>
#11 0xb35071cf in FairMCApplication::InitMC (this=0xa536930, setup=0xa53ed70 "/home/debdeep/Desktop/Panda/fairsoft_mar15/pandaroot/gconfig/g3Config.C ", cuts=0xa537120 "/home/debdeep/Desktop/Panda/fairsoft_mar15/pandaroot/gconfig/SetCuts.C") at /home/debdeep/Desktop/Panda/fairsoft_mar15/FairRoot/base/sim/FairMCAppli cation.cxx:385
#12 0xb34fa44c in FairRunSim::SetMCConfig (this=this

entry=0x9872260) at
/home/debdeep/Desktop/Panda/fairsoft_mar15/FairRoot/base/steer/FairRunSi m.cxx:379
#13 0xb34fbc1d in FairRunSim::Init (this=0x9872260) at
/home/debdeep/Desktop/Panda/fairsoft_mar15/FairRoot/base/steer/FairRunSi m.cxx:230
#14 0xb357731f in G__G__BaseDict_785_0_5 (result7=0xbfa4c0a4, funcname=0x98573e0 "",
libp=0xbfa4c0cc, hash=0) at
/home/debdeep/Desktop/Panda/fairsoft_mar15/FairRoot/build/base/G__BaseDi ct.cxx:13233
#15 0xb674c533 in Cint::G__ExceptionWrapper(int (*)(G__value*, char const*, G__param*,
int), G__value*, char*, G__param*, int) () from
/home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCin t.so.5.34
#16 0xb67fb6bf in G__execute_call () from
/home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCin t.so.5.34
#17 0xb67fba8e in G__call_cppfunc () from
/home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCin t.so.5.34
#18 0xb67d7328 in G__interpret_func () from
/home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCin t.so.5.34
#19 0xb67c5ff2 in G__getfunction () from
/home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCin t.so.5.34
#20 0xb68b9447 in G__getstructmem(int, G__FastAllocString&, char*, int, char*, int*,
G__var_array*, int) () from
/home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCin t.so.5.34
#21 0xb68afc72 in G__getvariable () from
/home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCin t.so.5.34
#22 0xb679cdbc in G__getitem () from
/home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCin t.so.5.34
#23 0xb67a289c in G__getexpr () from
/home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCin t.so.5.34
#24 0xb682e651 in G__exec_statement () from
/home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCin t.so.5.34
#25 0xb67d87c9 in G__interpret_func () from
/home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCin t.so.5.34
#26 0xb67c6064 in G__getfunction () from
/home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCin t.so.5.34
#27 0xb679cece in G__getitem () from
/home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCin t.so.5.34
#28 0xb67a289c in G__getexpr () from
/home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCin t.so.5.34
#29 0xb67ae810 in G__calc_internal () from
/home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCin t.so.5.34
#30 0xb683bcef in G__process_cmd () from
/home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCin t.so.5.34
#31 0xb71a6b25 in TCint::ProcessLine(char const*, TInterpreter::EErrorCode*) () from
/home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCor e.so.5.34
#32 0xb71a279b in TCint::ProcessLineSynch(char const*, TInterpreter::EErrorCode*) () from
/home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCor e.so.5.34
#33 0xb70ff70f in TApplication::ExecuteFile(char const*, int*, bool) () from
/home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCor e.so.5.34
#34 0xb70ffb6c in TApplication::ProcessFile(char const*, int*, bool) () from
/home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCor e.so.5.34
#35 0xb70fea81 in TApplication::ProcessLine(char const*, bool, int*) () from
/home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libCor e.so.5.34
#36 0xb6fc74b5 in TRint::Run(bool) () from

/home/debdeep/Desktop/Panda/fairsoft_mar15/buildFairSoft/lib/root/libRin t.so.5.34
#37 0x08048cd0 in main ()
==========

The lines below might hint at the cause of the crash.
If they do not help you then please submit a bug report at
http://root.cern.ch/bugs. Please post the ENTIRE stack trace
from above as an attachment in addition to anything else
that might help us fixing this issue.
==========
#11 0xb35071cf in FairMCApplication::InitMC (this=0xa536930, setup=0xa53ed70
"/home/debdeep/Desktop/Panda/fairsoft_mar15/pandaroot/gconfig/g3Config.C ",
cuts=0xa537120
"/home/debdeep/Desktop/Panda/fairsoft_mar15/pandaroot/gconfig/SetCuts.C") at
/home/debdeep/Desktop/Panda/fairsoft_mar15/FairRoot/base/sim/FairMCAppli cation.cxx:385
#12 0xb34fa44c in FairRunSim::SetMCConfig (this=this
entry=0x9872260) at
/home/debdeep/Desktop/Panda/fairsoft_mar15/FairRoot/base/steer/FairRunSi m.cxx:379
#13 0xb34fbc1d in FairRunSim::Init (this=0x9872260) at
/home/debdeep/Desktop/Panda/fairsoft_mar15/FairRoot/base/steer/FairRunSi m.cxx:230
==========

Root > Function sim_complete() busy flag cleared