


```
from /misc/cbmsoft/Debian3.1/mar08/fairsoft/tools/root/lib/libCore.so.5.18
#9 0x40ba2825 in __pthread_sighandler () from /lib/libpthread.so.0
#10 <signal handler called>
#11 0x44ec0ad5 in CbmGeanePro (this=0x891a688)
    at /d/panda02/dipak/pndroot0308_1/pandaroot/geane/CbmGeanePro.cxx:34
#12 0x44ecc945 in new_CbmGeanePro (p=0x0)
    at /d/panda02/dipak/pndroot0308_1/build/geane/GeaneDict.cxx:286
#13 0x401db249 in TClass::New ()
    from /misc/cbmsoft/Debian3.1/mar08/fairsoft/tools/root/lib/libCore.so.5.18
#14 0x40dd4165 in TBufferFile::ReadObjectAny ()
    from /misc/cbmsoft/Debian3.1/mar08/fairsoft/tools/root/lib/libRIO.so
#15 0x40dd26be in TBufferFile::ReadFastArray ()
    from /misc/cbmsoft/Debian3.1/mar08/fairsoft/tools/root/lib/libRIO.so
#16 0x40e15fe1 in TStreamerInfo::ReadBuffer<char**> ()
    from /misc/cbmsoft/Debian3.1/mar08/fairsoft/tools/root/lib/libRIO.so
#17 0x40dd66be in TBufferFile::ReadClassBuffer ()
    from /misc/cbmsoft/Debian3.1/mar08/fairsoft/tools/root/lib/libRIO.so
Root >
```

But before collaboration meeting I was able to access all the required variables like x,y,z,px,py,pz and the respective cov. matrices and I'm using the same macro but it is crashing in GeaneTrackRep!!! If you have made any example macro to readback the demo output please let me know.

Best Regards,
Dipak
