
Subject: Re: workaround for PndMicroWriter.cxx

Posted by [Bernhard Roth](#) on Mon, 24 Aug 2009 10:17:26 GMT

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Hi,

I'm now on a workaround for PndMicroWriter.cxx to do Trackmatching.

For debugging reasons I wrote a shell script according to the go_stt_evtgen.sh from the PandaRootTutTorino09 to use the boxGen (pgun) from PANDARoot.

The script does a full simulation of a given particle type in a given momentum range for nEvents:

```
go_stt_pgun.sh <nEvents> <pid> <momentum1> <momentum2>
```

By editing run_sim_sttcombi_pgun.C the angle of the particles can also be adjusted.

Maybe it would be nice to have this script in svn, at the same location like the others (tutorials/analysis/)

Bernhard

File Attachments

1) [go_stt_pgun.C](#), downloaded 375 times
