
Subject: Problem running sim with IdealTrackFinder on Kronos
Posted by [Walter Ikegami Andersson](#) on Wed, 05 Apr 2017 15:11:39 GMT
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Hello everyone,

I'm trying to run simulations with the new pandaroot release feb17p1 using the IdealTrackFinder.

I used the script jobsim_kronos.sh in pandaroot/macros/prod, where the macro prod_aod.C was used and a single line was modified:

```
//fRun->AddRecoTasks(kFALSE);  
fRun->AddRecoIdealTasks(kFALSE);
```

When I submit the job with the following command:

```
sbatch -a1-20 jobsim_kronos.sh d0sim 10 D0toKpi.dec 12. ana 10
```

the run crash with a segmentation break. I've attached the log file.

The IdealTrackFinder is working fine when I test it with the macros in pandaroot/macro/master/recoideal_complete.C

Anyone has any idea what is wrong?

Best regards,
Walter

File Attachments

1) [d0sim_1_pid.log](#), downloaded 119 times
