
Subject: compilation of the latest pandaroot trunk version
Posted by [Anastasia Karavdina](#) on Tue, 13 Sep 2011 15:51:34 GMT
[View Forum Message](#) <> [Reply to Message](#)

Dear colleagues!

I try to compile the latest pandaroot version from trunk and got following error:

Quote:[54%] Generating SdsDict.cxx, SdsDict.h
Error: cannot open file "Math/Interpolator.h"
/home/anastasia/fairsoft/PANDArOOT/trunk/sds/SdsFEModel/PndSdsFE.h:20:
Error: cannot open file "Math/InterpolationTypes.h"
/home/anastasia/fairsoft/PANDArOOT/trunk/sds/SdsFEModel/PndSdsFE.h:22

Can somebody tell me what I should do in this case?

Subject: Re: compilation of the latest pandaroot trunk version
Posted by [Stefano Spataro](#) on Tue, 13 Sep 2011 15:59:20 GMT
[View Forum Message](#) <> [Reply to Message](#)

You are not the only one

Subject: Re: compilation of the latest pandaroot trunk version
Posted by [Florian Uhlig](#) on Sun, 18 Sep 2011 07:49:13 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hi,

if you're using the trunk version of the external packages here comes the solution.

There was a problem with the ROOT installation of the trunk external packages. Due to a typo in the installation scripts the gsl package wasn't found and as result the math library wasn't build.

The problem is fixed now. To get a working version please do a "svn update" in the base directory of the external packages, remove the root.exe binary and run "./configure.sh" again. This should solve the problem.

Ciao

Florian
