

---

Subject: Re: Problem: implementing/using PndGeoHandling in the SciTil simulation

Posted by [Dominik Steinschaden](#) on Wed, 22 Apr 2015 10:03:08 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

I installed a complete new Trunk version of pandaroot now, and just implemented the lines i posted before.

In addition to be able to compile the code I included

```
#include "PndGeoHandling.h" to the header file
```

and I modified the "CMakeLists.txt" in the SciTil folder to Include the PndGeoHandling as shown below.Set

```
(INCLUDE_DIRECTORIES
  ${CMAKE_SOURCE_DIR}/field
  ${CMAKE_SOURCE_DIR}/pnddata
  ${CMAKE_SOURCE_DIR}/pnddata/SciTData
  ${CMAKE_SOURCE_DIR}/scitil
  ${CMAKE_SOURCE_DIR}/genfit
  ${CMAKE_SOURCE_DIR}/PndTools/generalTools # <----- Added for
PndGeoHandling
)
```

```
set(DEPENDENCIES Base GeoBase ParBase PndData AnalysisTools generalTools) #
<----- added generalTools
```

Maybe i have done anything wrong here.

So if the code is running fine in your test, could you be so kind and commit it to the trunk, so i can just download it and have a look what is wrong in my code, and use your code as a starting point as you suggested.

kind regards  
Dominik Steinschaden