

---

Subject: Re: New PandaRoot release mar14  
Posted by [Yuri Naryshkin](#) on Wed, 30 Apr 2014 13:22:30 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

I try to proceed:

```
. rootlogin 534-03
export SIMPATH=/misc/cbmsoft/Lenny64/apr13/
```

```
svn co https://subversion.gsi.de/fairroot/pandaroot/release/mar14 pandaroot
```

```
cd pandaroot
mkdir buildPanda
cd buildPanda
cmake ../
```

But still:

```
naryshk@ixi035:~/pandaroot_apr2014/pandaroot/buildPanda $ cmake ../
-- The C compiler identification is GNU
-- The CXX compiler identification is GNU
-- Check for working C compiler: /usr/bin/gcc
-- Check for working C compiler: /usr/bin/gcc -- works
-- Detecting C compiler ABI info
-- Detecting C compiler ABI info - done
-- Check for working CXX compiler: /usr/bin/c++
-- Check for working CXX compiler: /usr/bin/c++ -- works
-- Detecting CXX compiler ABI info
-- Detecting CXX compiler ABI info - done
-- The Fortran compiler identification is GNU
-- Check for working Fortran compiler: /usr/bin/gfortran
-- Check for working Fortran compiler: /usr/bin/gfortran -- works
-- Detecting Fortran compiler ABI info
-- Detecting Fortran compiler ABI info - done
-- Checking whether /usr/bin/gfortran supports Fortran 90
-- Checking whether /usr/bin/gfortran supports Fortran 90 -- yes
-- Found FAIRBASE
CMAKE_Fortran_COMPILER full path: /usr/bin/gfortran
Fortran compiler: gfortran
Set BuildType DEBUG
--- Found a Linux ssystem
--- Found GNU compiler collection
--- Build Type: Debug
--- Compiler Flags:
-- Looking for Root...
-- Looking for Root... - Found
/usr/local/pub/debian5.0/x86_64/gcc432-11/rootmgr/534-03/bin/root
-- Looking for Root... - Found version is 5.34/03
-- Looking for Pluto...
CMake Error at cmake/modules/FindPLUTO.cmake:45 (message):
  Looking for Pluto... - Not found
Call Stack (most recent call first):
```

CMakeLists.txt:117 (find\_package)

-- Configuring incomplete, errors occurred!

---