I have reinstalled FairRoot to version 18.0.4. Made "make install". The libraries seems to be on their place:
anna:~/WORK/PandaRoot/fairsoft_may18/installFairRoot-v18.0.4$ ls
bin include lib share

But again I have:

anna:~/WORK/PandaRoot/fairsoft_may18/pandaroot_dec18/buildPanda$ cmake ../
-- NOT Found FAIRBASE
CMake Warning at CMakeLists.txt:73 (find_package):
  By not providing "FindFairRoot.cmake" in CMAKE_MODULE_PATH this project has
  asked CMake to find a package configuration file provided by "FairRoot",
  but CMake did not find one.

  Could not find a package configuration file provided by "FairRoot" with any
  of the following names:

    FairRootConfig.cmake
    fairroot-config.cmake

  Add the installation prefix of "FairRoot" to CMAKE_PREFIX_PATH or set
  "FairRoot_DIR" to a directory containing one of the above files. If
  "FairRoot" provides a separate development package or SDK, be sure it has
  been installed.

CMake Error at CMakeLists.txt:78 (include):
  include could not find load file:

    FairMacros

CMake Error at CMakeLists.txt:79 (include):
  include could not find load file:

    WriteConfigFile

CMake Error at CMakeLists.txt:81 (include):
  include could not find load file:

    CheckCompiler

CMake Error at CMakeLists.txt:82 (include):
  include could not find load file:

    CheckFortran

Set BuildType DEBUG
CMake Error at CMakeLists.txt:92 (Check_Compiler):
  Unknown CMake command "Check_Compiler".

-- Configuring incomplete, errors occurred!
See also " /home/anna/WORK/PandaRoot/fairsoft_may18/pandaroot_dec18/buildPanda/CMakeFiles/CMakeOutput.log ".

????? May be I must put the path to CMake somehow manually in .bash_profile?

File Attachments
1) CMakeOutput.log, downloaded 364 times