

Access to the code tree

The McStas code is available at GitHub:

```
git clone https://github.com/McStasMcXtrace/McCode
```

Read access is public, pull requests are accepted after review.

The top level folders and base files at this point are listed below. Those in bold are relevant to the McStas part of the tree

"BUILD_DEPS.TXT" - lists dependencies for building McStas (and McXtrace)

"CHANGES_McStas" - summary of CHANGES in McStas with every release through the project

CHANGES_McXtrace

"COPYING" - GPL licensing

README - General README doc

"build_debs_mcstas" - deb packages

build_debs_mcxtrace

"build_macos_Lion_mcstas" - OS X Lion

build_macos_Lion_mcxtrace

"build_macos_Maverics_mcstas" - OS X Mavericks

build_macos_Maverics_mcxtrace

"build_macos_Mountain_Lion_mcstas" - OS X Mountain Lion

build_macos_Mountain_Lion_mcxtrace

"build_macos_SnowLeopard_mcstas" - OS X Snow Leopard

"build_macos_Yosemite_mcstas" - OS X Yosemite

build_macos_Yosemite_mcxtrace

"build_rpms_mcstas" - rpm packages

build_rpms_mcxtrace

"build_src_bin_mcstas" - src and bin tgz packages

build_src_bin_mcxtrace

"build_windows_mcstas" - Win32 build (from Linux with mingw compiler)

build_windows_mcxtrace

"cmake" - CMake package configuration

"common" - Common "library" files for McStas and McXtrace

"doc" - Doc folder tree

"install-sh" - BSD style install-sh script

"mcstas" - McStas code generator etc.

"mcstas-comps" - McStas components

mcxtrace

mcxtrace-comps

"meta-pkgs" - Infrastructure for meta-packages (install bundles etc.)

"mkdist" - Main CMake control script

"mkinstdirs" - BSD style mkinstdirs script

"support" - Various support packages such as Tk, CodeText perl-PGPLOT etc

"tools" - Perl and Python "tool layer" folder