моя настройка.пай.в файле:

from distutils.core import setup

setup(

name='module',

version='${PACKAGE\_VERSION}',

packages=['module', 'module.core', 'module.other\_py\_files'],

package\_dir={'': '${CMAKE\_CURRENT\_SOURCE\_DIR}'},

)

Мои CMakeLists.txt:

cmake\_minimum\_required (VERSION 2.6)

project (module)

add\_subdirectory(module/core)

find\_program(PYTHON "python")

if (PYTHON)

set(SETUP\_PY\_IN "${CMAKE\_CURRENT\_SOURCE\_DIR}/setup.py.in")

set(SETUP\_PY "${CMAKE\_CURRENT\_BINARY\_DIR}/setup.py")

set(DEPS "${CMAKE\_CURRENT\_SOURCE\_DIR}/pyQCD/\_\_init\_\_.py")

set(OUTPUT "${CMAKE\_CURRENT\_BINARY\_DIR}/build/timestamp")

configure\_file(${SETUP\_PY\_IN} ${SETUP\_PY})

add\_custom\_command(OUTPUT ${OUTPUT}

COMMAND ${PYTHON} ${SETUP\_PY} build

COMMAND ${CMAKE\_COMMAND} -E touch ${OUTPUT}

DEPENDS ${DEPS})

add\_custom\_target(target ALL DEPENDS ${OUTPUT})

install(CODE "execute\_process(COMMAND ${PYTHON} ${SETUP\_PY} install)")

endif()

find\_package(PythonInterp)