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Subject: Re: PythonPP - tiny C++ wrappers for Python C API

Posted by [nneilson](#) on Tue, 05 Apr 2011 05:02:43 GMT

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In Ubuntu 10.10 with the default Python 2.6

----- Core ( SSE2 GCC SHARED LINUX POSIX ) ( 1 / 3 )

----- PythonPP ( SSE2 GCC SHARED LINUX POSIX ) ( 2 / 3 )

PythonPP\_emb.cpp

PythonPP\_ext.cpp

In file included from /home/neil/upp/MyApps/PythonPP/PythonPP\_object.h:10,

from /home/neil/upp/MyApps/PythonPP/PythonPP\_pdt.h:10,

from /home/neil/upp/MyApps/PythonPP/PythonPP.h:10,

from /home/neil/upp/MyApps/PythonPP/PythonPP\_emb.h:23,

from /home/neil/upp/MyApps/PythonPP/PythonPP\_emb.cpp:1:

/home/neil/upp/MyApps/PythonPP/PythonPP\_error.h:25: fatal error: Python.h: No such file or directory

compilation terminated.

In file included from /home/neil/upp/MyApps/PythonPP/PythonPP\_object.h:10,

from /home/neil/upp/MyApps/PythonPP/PythonPP\_seq.h:10,

from /home/neil/upp/MyApps/PythonPP/PythonPP\_ext.h:10,

from /home/neil/upp/MyApps/PythonPP/PythonPP\_ext.cpp:1:

/home/neil/upp/MyApps/PythonPP/PythonPP\_error.h:25: fatal error: Python.h: No such file or directory

compilation terminated.

PythonPP: 2 file(s) built in (0:00.20), 104 msec / file, duration = 249 msec, parallelization 90%

There were errors. (0:00.43)

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