
Subject: Re: Slither with matplotlib.mlab.PCA makes IDL crash

Posted by [Fabzi](#) on Fri, 27 Jun 2014 16:31:51 GMT

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Thanks Philipp for your feedback. I get a segmentation fault on linux. I think I'll just have to use a workaround with external files, it should be ok.

Have a nice week-end all!

On 27.06.2014 17:15, Phillip Bitzer wrote:

> Well, I don't know if this is a good or bad thing, but I'm able to run it successfully. No crash.

>

> IDL> py->exec, 'print p.mu'

> [0.50734012 0.50217405]

>

> IDL> py -> exec, "import sys"

> IDL> py->exec, 'print(sys.version)'

> 2.7.5 (default, Mar 9 2014, 22:15:05)

> [GCC 4.2.1 Compatible Apple LLVM 5.0 (clang-500.0.68)]

>

> IDL> help, !VERSION

> ** Structure !VERSION, 8 tags, length=104, data length=100:

> ARCH STRING 'x86_64'

> OS STRING 'darwin'

> OS_FAMILY STRING 'unix'

> OS_NAME STRING 'Mac OS X'

> RELEASE STRING '8.2.3'

> BUILD_DATE STRING 'May 2 2013'

> MEMORY_BITS INT 64

> FILE_OFFSET_BITS

> INT 64

>
