Subject: No. LIVIP - Terry Unapman thesis now on the web - ported -

a package by running:

sudo apt-get install gfortran sudo apt-get install fort77

Then you can **compile it** with a command like:; f77 helloworld.f -o helloworld.x Then just simply **execute** helloworld.x:

./helloworld.x

After getting it to compile to a binary, I just wrote a web based wrapper that writes the parameter to a text file, and then pipes them in (each set of parameters takes up a new line in the text file). Thanks!

On Sat, Sep 30, 2017 at 2:32 PM, Dave Bachtel <a href="mailto:bachtel@gmail.com">bachtel@gmail.com</a>> wrote:
Hi guys, Here is a brief write-up and instructions on how to run it for yourself locally, with download links to the source code and the virtual machine files:

<a href="mailto:https://lkdev.com/emp">https://lkdev.com/emp</a> resources/—How To—

I placed a link to that at the bottom of the page located at; (https://emp.lkdev.com/) = Calcalate

The above are instructions on how to get to the instructions and the calculator for the fortran based code on creating a V/M ( target was 6448 V/M )