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accessible by single processor. All the memories are hardware limited (for each type of GPU differently). We refer to Nvidia CUDA developer zone for further details.

To check if the graphics card installed on your computer is suitable for GSvit calculations and if GSvit was installed with graphics card support at all, you can run the solver with parameter “test 0”, e.g. on Linux system:

From:

<http://gsvit.net/wiki/> - **GSvit documentation**

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