From: **Sridhara Dasu** dasu@hep.wisc.edu
Subject: Re: Geant4 Tutorial
Date: April 8, 2014 at 7:13 PM
To: CMBENNETT@WISC.EDU, SBCOOPERSTEI@WISC.EDU, DABAUTISTA@WISC.EDU, WILEYDEAL@WISC.EDU, ANTOLAK@WISC.EDU, DAHAN KIM DKIM363@WISC.EDU, Tyler Ruggles TRUGGLES@WISC.EDU, MIDDLEMAS@WISC.EDU, KDLONG@WISC.EDU, MRMEEHAN@WISC.EDU, NCSMITH6@WISC.EDU, FSCHENCK@WISC.EDU, dntaylor@wisc.edu Taylor dntaylor@WISC.EDU, Laura Dodd laura@hep.wisc.edu
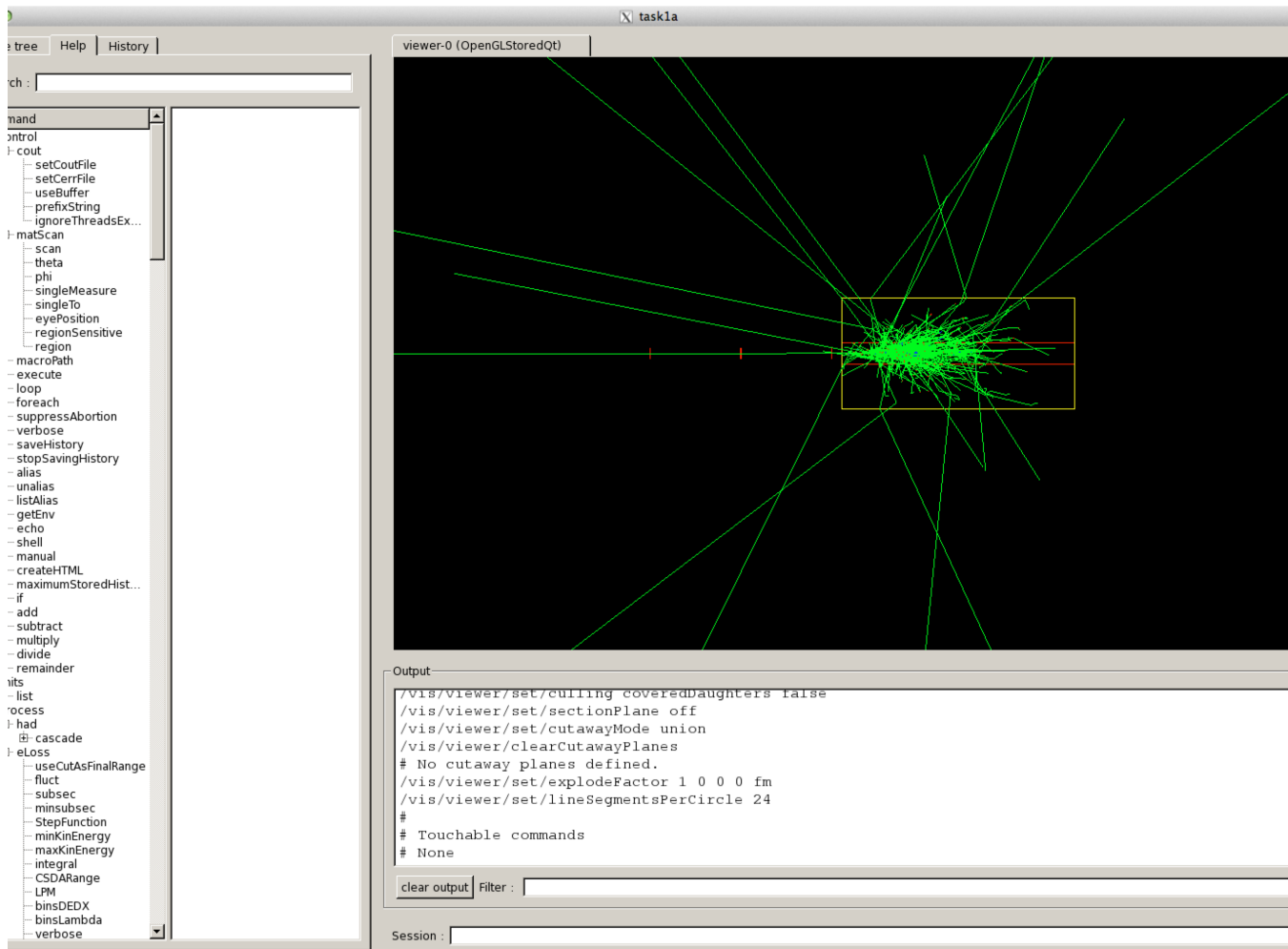
Dear Students,

I played around with the GUI and changed the particle using /gps/particle gamma and got the following EM shower when the gamma impinges on the material. You can do lots of things in GUI. I suggest you play and get some interesting pictures. This could be your "result" from this particular exercise.

FYI: I saved the Window using Grab.app on Mac -- it saved in tiff format, which I converted to png using Preview.app.

Enjoy,
Sridhara

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On Apr 8, 2014, at 6:08 PM, Sridhara Dasu <dasu@hep.wisc.edu> wrote:

https://agenda.infn.it/conferenceOtherViews.py?view=standard&confId=7186

Sridhara

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