Subject: How to plot isosurfaces programmatically and   import variables like color of each isosurfce, layout of the outcome and export results automatically?
Posted by Edgar Avalos on Tue, 22 Nov 2016 02:49:26 GMT

I know how some few tasks can be automatized, like rotations, but I am doing a large number of isosurfaces because eventually I want to make a movie of how these isosurfaces evolve in time, and therefore I need to plot hundred of these isosurfaces. Tipically I use the ivolume tool, but I would like to be able to automaically import variables like color of each isosurfce and layout of the outcome. I would deeply appreciate if someone could point me to the right place to learn how to do this.