Service is running at: (Old Server)

IP: 131.94.133.233
source folder: /home/guang/workplace/projects/statistic_analysis_tool/djcode/mysite
How to run:
1. screen -ls
2. screen -r 49684.pts-3.internal
3. python manage.py runserver 0.0.0.0:8000
Control + a + d detached screen but screen is still alive
4. Kill screen:

source code architecture:
using python - Django
cluster geodistribution lib manage.py map mysite regression

TFS source code:
C:\TerraFlySrc\TerraFly\App\GeoCloud\GeoCloud\GeoCloudHealth

How to debug:
import pdb
pdb.set_trace()

new geocloud(jarvis.cs.fiu.edu:10722)
Code running from:
/home/guang/workplace/projects/statistic_analysis_tool/djcode/mysite/mysite/urls.py

Database:
jarvis.cs.fiu.edu:10533; db=geo_cloud usr=geocloudadmin pwd=geocloudadmin

Command Line:
Source code: /home/jing/Django-1.4.22/mysite
1. *Create a new app*: python manage.py startapp newAppName
2. *Create a new file*: vi newFileName

MeanCenter:

tance, and distributional trend functions. In our system, a weighted mean central is provided as follows:

$$X = \frac{\Sigma_i w_i x_i}{\Sigma_i w_i}, Y = \frac{\Sigma_i w_i y_i}{\Sigma_i w_i}, \quad (4)$$

where x_i and y_i denote the coordinate of each point (but when the dataset is polygonal, x_i and y_i indicate the center of each polygon) and w_i is the weight that corresponds in our system to mortality or incidence. Figure 8(d) shows these two types of points: one