

```
# -*- coding:utf-8 -*-  
#  
# written by Shotaro Fujimoto  
# 2016-12-01
```

Modules

[matplotlib.cm](#)[numpy](#)[matplotlib.pyplot](#)

Functions

calc_fractal_dim_for_each_beta(ax, i, filename)**calc_fractal_dim_for_each_beta_manual**(ax, i, filename, save_image=False)**fractal_dims**(result_data_path)**variation_of_fd**(distance_data, plot=True, save_image=False)