

```
# -*- coding:utf-8 -*-
#
# written by Shotaro Fujimoto
# 2016-11-17
```

Modules

[matplotlib.cm](#)

[glob](#)

[numpy](#)

[matplotlib.pyplot](#)

Functions

plot_Ds()

plot_Ds_3d()

Data

```
fpath = ['./results/data/box_counting/2016-12-01/beta=0.00_161201_202523.npz',
'./results/data/box_counting/2016-12-01/beta=0.00_161201_225415.npz', './results/data/box_counting/2016-12-01/beta=0.00_161202_011952.npz', './results/data/box_counting/2016-12-01/beta=0.00_161202_034038.npz',
'./results/data/box_counting/2016-12-01/beta=0.00_161202_060210.npz', './results/data/box_counting/2016-12-01/beta=0.00_161202_082601.npz', './results/data/box_counting/2016-12-01/beta=0.00_161202_150120.npz',
'./results/data/box_counting/2016-12-01/beta=0.00_161202_173029.npz', './results/data/box_counting/2016-12-01/beta=0.00_161202_195405.npz', './results/data/box_counting/2016-12-01/beta=0.00_161202_222726.npz',
'./results/data/box_counting/2016-12-01/beta=10.00_161201_210424.npz', './results/data/box_counting/2016-12-01/beta=10.00_161202_001049.npz', './results/data/box_counting/2016-12-01/beta=10.00_161202_031440.npz', './results/data/box_counting/2016-12-01/beta=10.00_161202_061535.npz', './results/data/box_counting/2016-12-01/beta=10.00_161202_092030.npz', './results/data/box_counting/2016-12-01/beta=10.00_161202_150530.npz', './results/data/box_counting/2016-12-01/beta=10.00_161202_173414.npz', './results/data/box_counting/2016-12-01/beta=10.00_161202_200312.npz', './results/data/box_counting/2016-12-01/beta=10.00_161202_222834.npz', './results/data/box_counting/2016-12-01/beta=2.00_161201_202354.npz',
...]
```