```
# -*- coding:utf-8 -*-
#
# written by Shotaro Fujimoto
# 2016-10-11
```

Modules

[numpy](#)   [matplotlib.pyplot](#)   [save_data](#)   [time](#)

Functions

get_mass_in_r_for_one_string(L, frames, beta, r=None)

mass_in_r_for_one_beta(beta, num_of_strings, L, frames, plot=True, optimize=False, save_image=False, save_data=False)