

Modules

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

[random](#)
[save_data](#)

[time](#)

Functions

calc_order_param(theta)

choose_indexes(list, num, L)
Choose the index pairs whose width is fixed.

get_correlation(beta, num_of_strings, L, frames, num_of_pairs=300)

get_correlation_for_each_string(Lp, L, frames, num_of_pairs)

Data

dot = <numpy.lib.function_base.vectorize object>

to_radian = <numpy.lib.function_base.vectorize object>