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# -*- coding:utf-8 -*-
#
# written by Shotaro Fujimoto
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Modules

[numpy](#)

[matplotlib.pyplot](#)

[matplotlib.tri](#)

Classes

[FilledKagome](#)

class **FilledKagome**

Methods defined here:

**`__init__`**(self, L=60, frames=1000, beta=0.0)

**`calc_radius_of_rotation`**(self, lattice)  
Calcurate the raidus of rotation of the giving lattice.

lattice: M x N ndarray

**`init`**(self, L, frames, beta)

**`plot_all`**(self)