## **BoundaryStrategy**

- # side x
- # side y
- + BoundaryStrategy()
- + ~BoundaryStrategy()
- + distance()
- + relative pos()

#boundary\_strategy

## Dispersal

- # disp rate
- # max disp
- # connec\_indices
- # connec\_weights
- + Dispersal()
- + ~Dispersal()
- + set\_connecs()
- + adults\_disperse()
  # M dispersing out()
- # F dispersing out()



## RadialDispersal

- connec\_weights\_sum
- + RadialDispersal()
- + set connecs()
- + adults\_disperse()
- compute\_connecs()
- compute\_interval\_union()
- wrap\_around()
- get\_sorted\_positions()
- compute\_distances\_site()