APIs

- `MultiGrid.find_empty()`
- `MultiGrid.get_neighborhood()`
- `MultiGrid.get_neighbors()`
- `MultiGrid.is_cell_empty()`
- `MultiGrid.iter_neighborhood()`
- `MultiGrid.iter_neighbors()`
- `MultiGrid.move_agent()`
- `MultiGrid.move_to_empty()`
- `MultiGrid.neighbor_iter()`
- `MultiGrid.out_of_bounds()`
- `MultiGrid.swap_pos()`
- `MultiGrid.torus_adj()`

- `HexGrid`
  - `HexGrid.get_neighborhood()`
  - `HexGrid.neighbor_iter()`
  - `HexGrid.iter_neighborhood()`
  - `HexGrid.iter_neighbors()`
  - `HexGrid.get_neighbors()`
  - `HexGrid.coord_iter()`
  - `HexGrid.default_val()`
  - `HexGrid.exists_empty_cells()`
  - `HexGrid.find_empty()`
  - `HexGrid.is_cell_empty()`
  - `HexGrid.move_agent()`
  - `HexGrid.move_to_empty()`
  - `HexGrid.out_of_bounds()`
  - `HexGrid.place_agent()`
  - `HexGrid.position_agent()`
  - `HexGrid.remove_agent()`
  - `HexGrid.swap_pos()`
  - `HexGrid.torus_adj()`

- `ContinuousSpace`
  - `ContinuousSpace.place_agent()`
  - `ContinuousSpace.move_agent()`
  - `ContinuousSpace.remove_agent()`
  - `ContinuousSpace.get_neighbors()`
  - `ContinuousSpace.get_heading()`