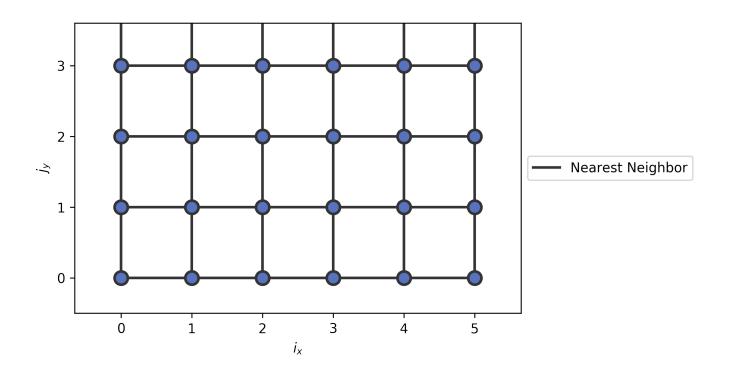


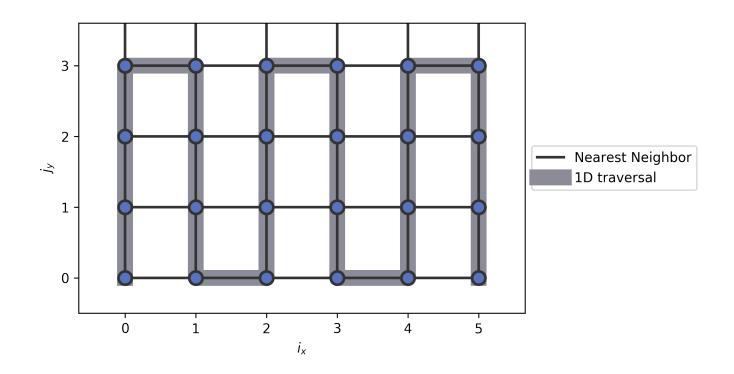
Using a one-dimensional traversal

James Vance jvance@ictp.it

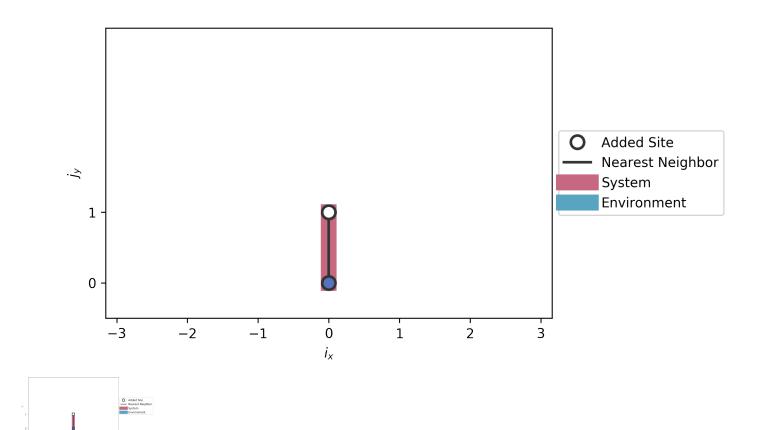
Heisenberg Model w/ Square-type Geometry



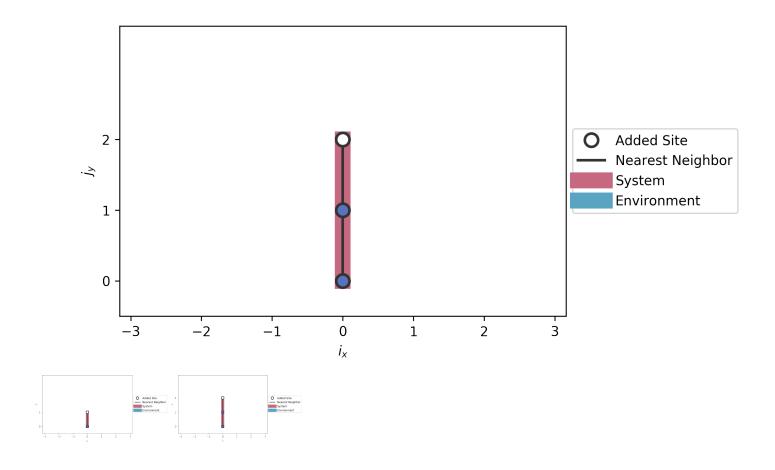
One-dimensional traversal of the square lattice



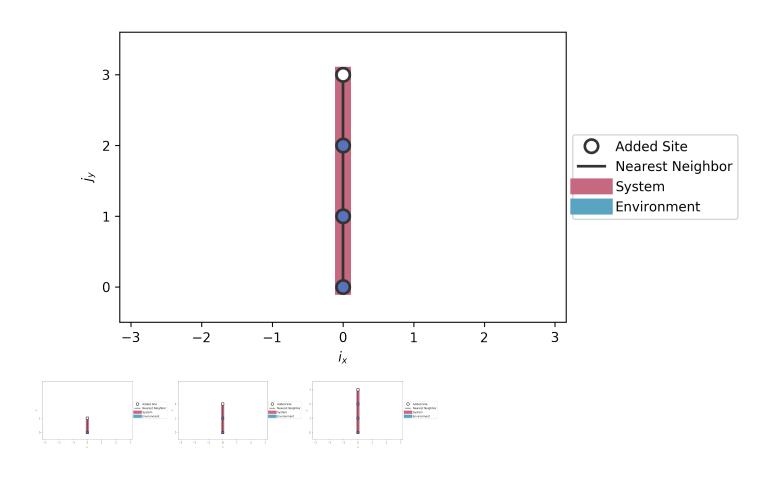
Preparation of exact blocks

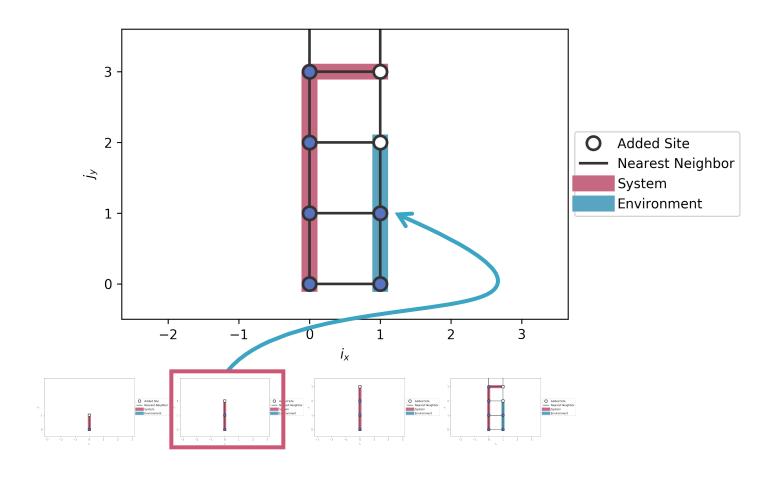


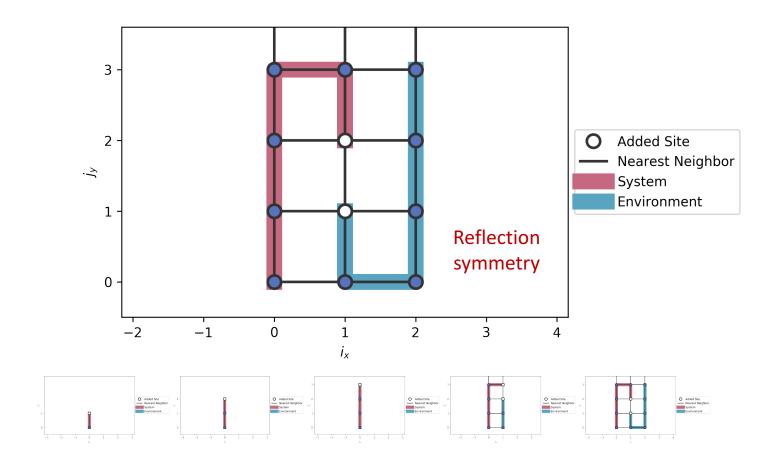
Preparation of exact blocks

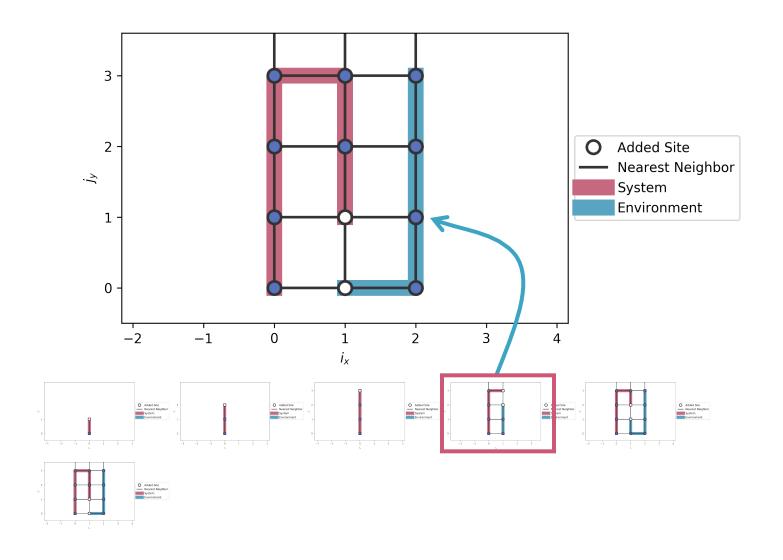


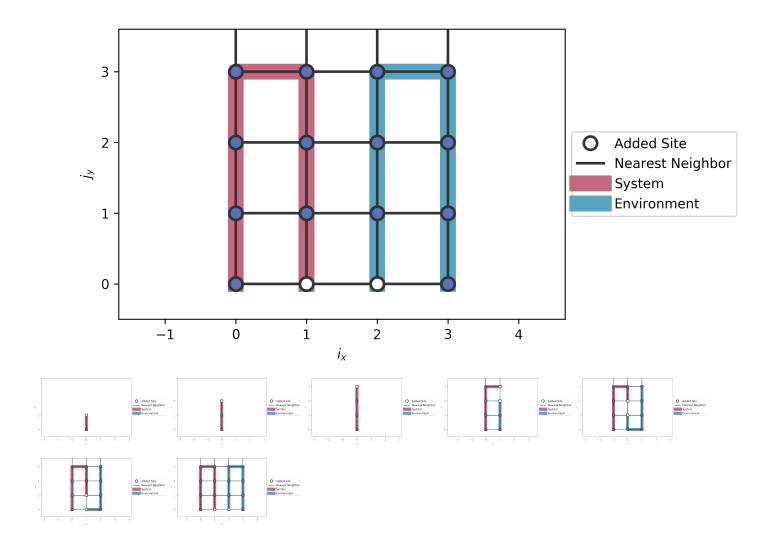
Preparation of exact blocks

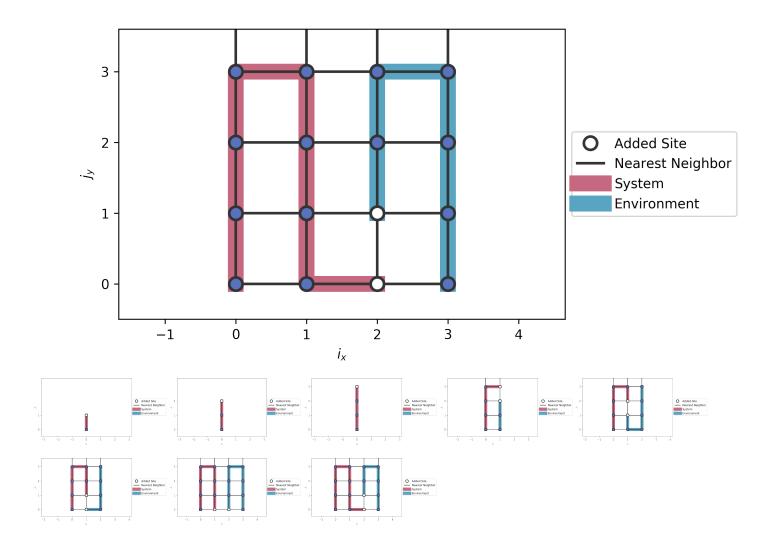


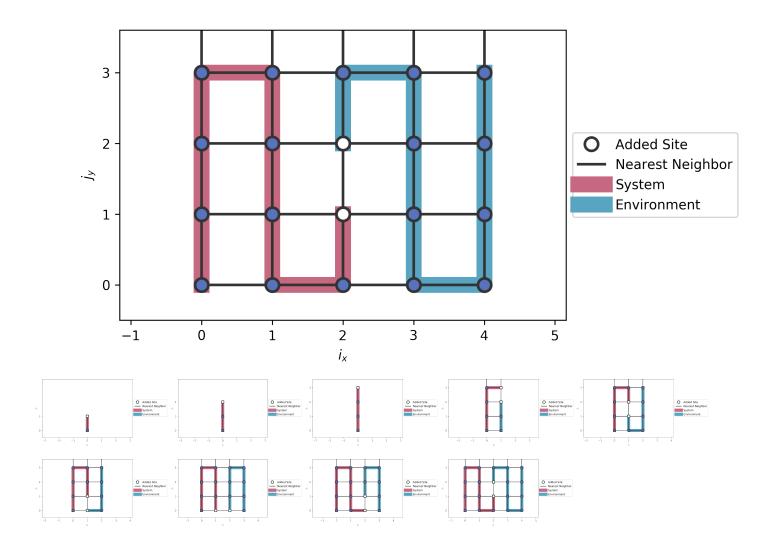


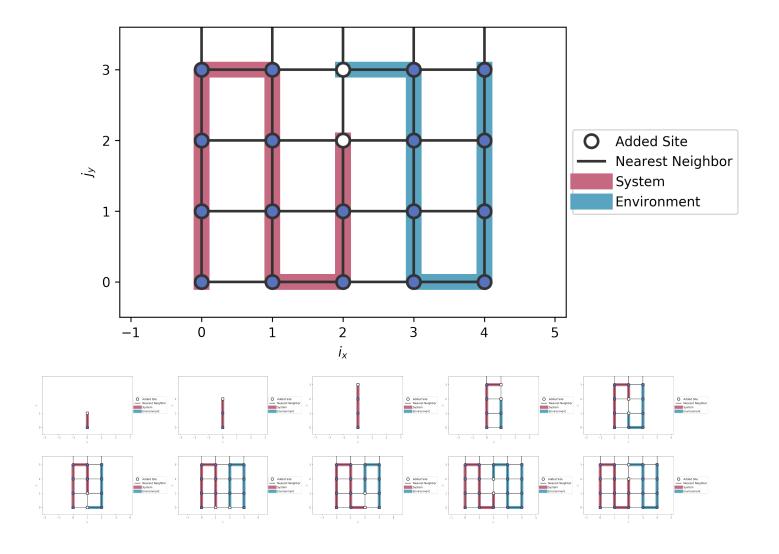


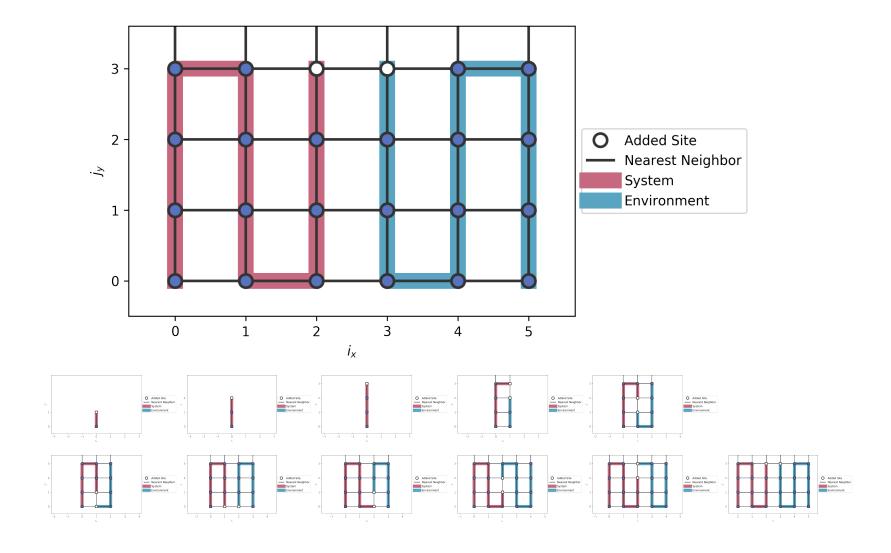


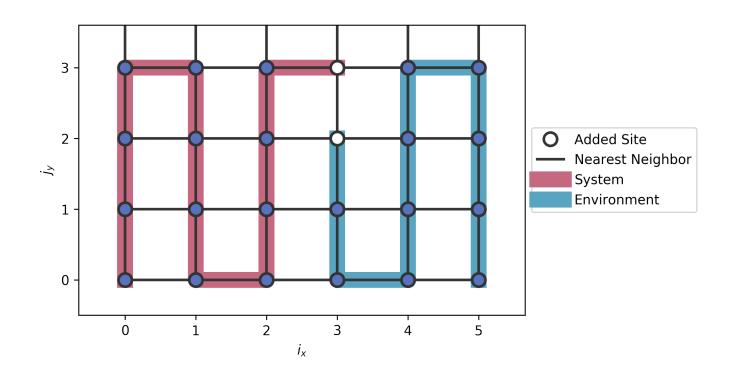


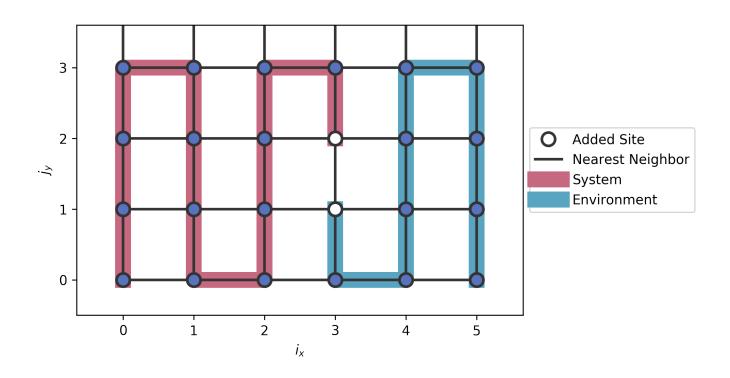


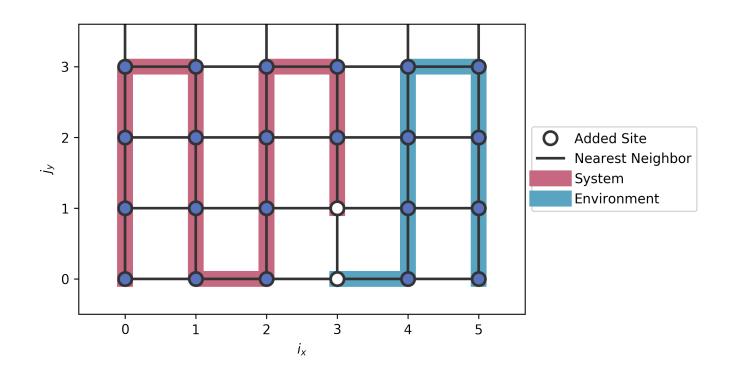


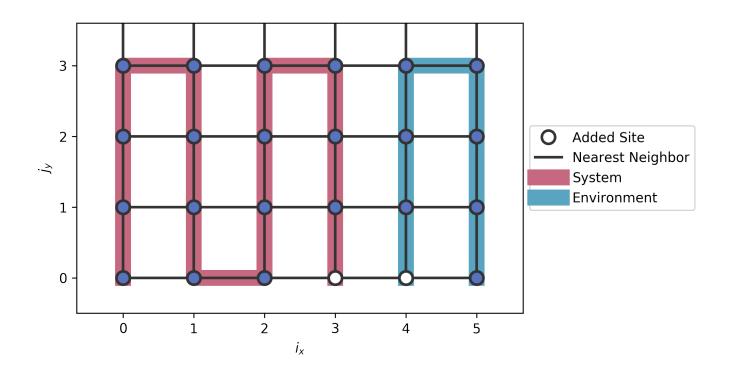


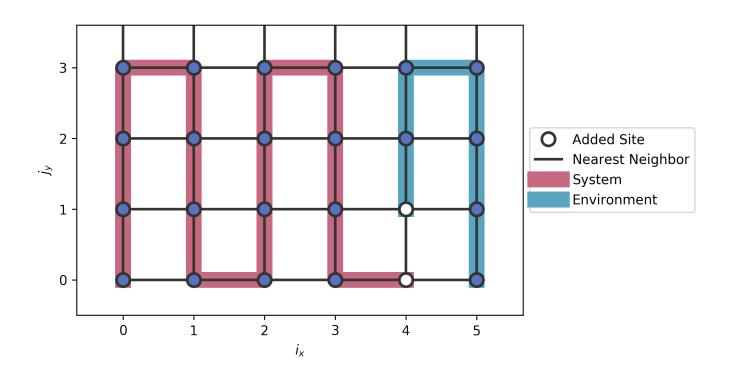


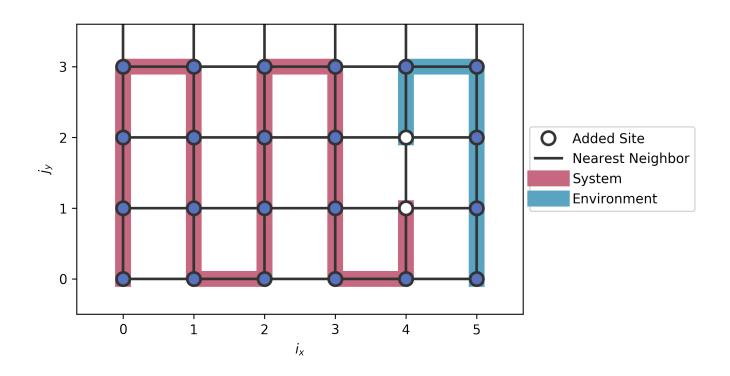


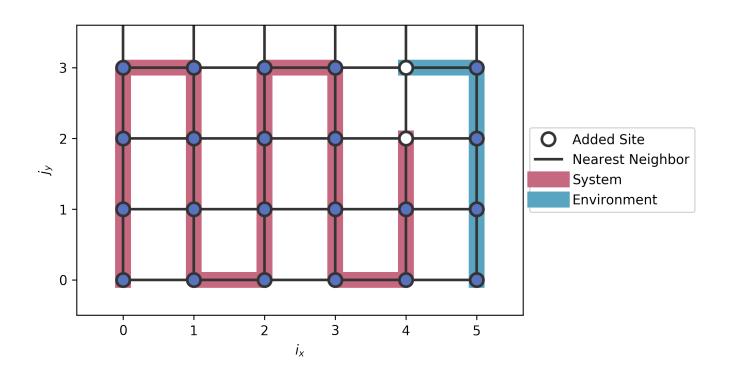


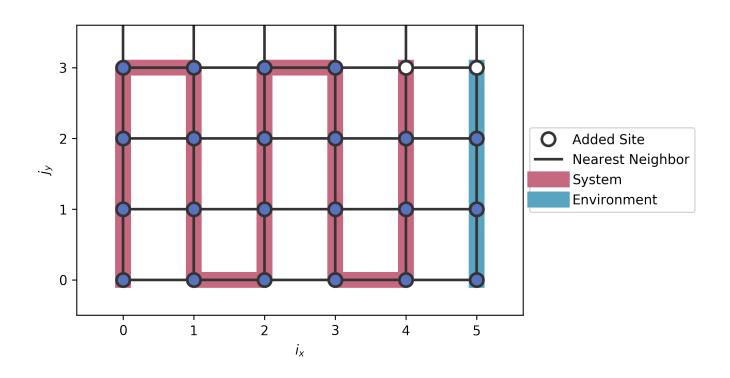


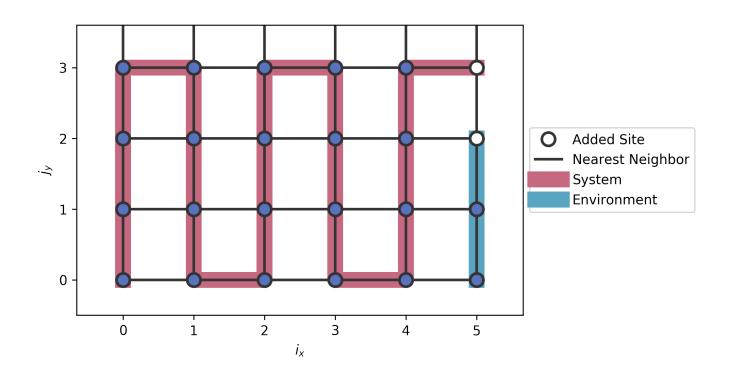


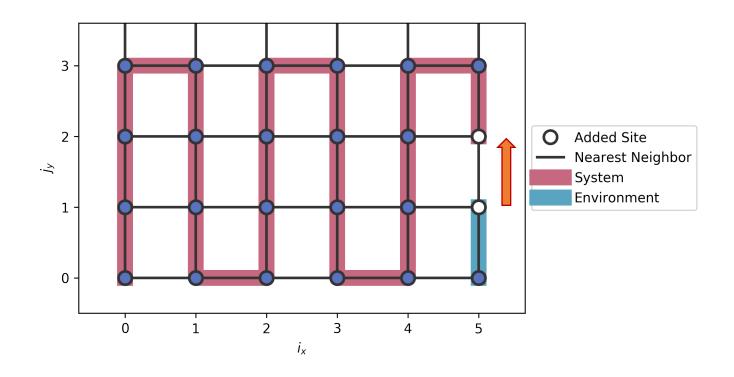


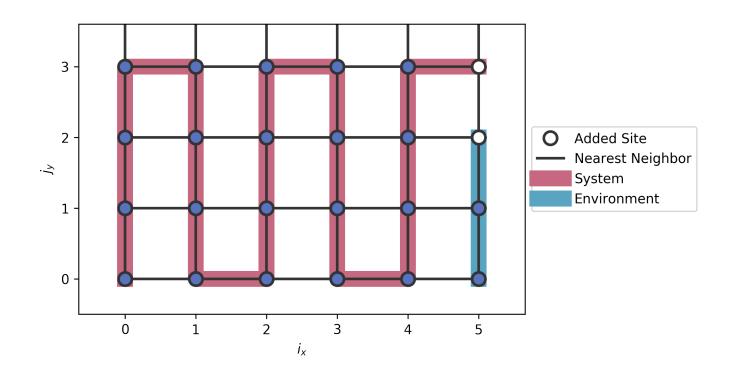


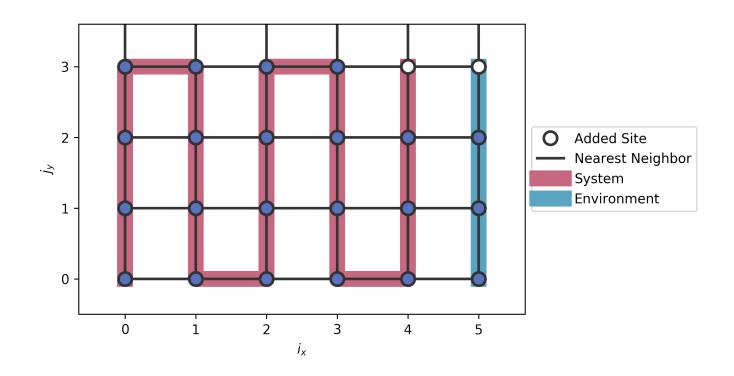


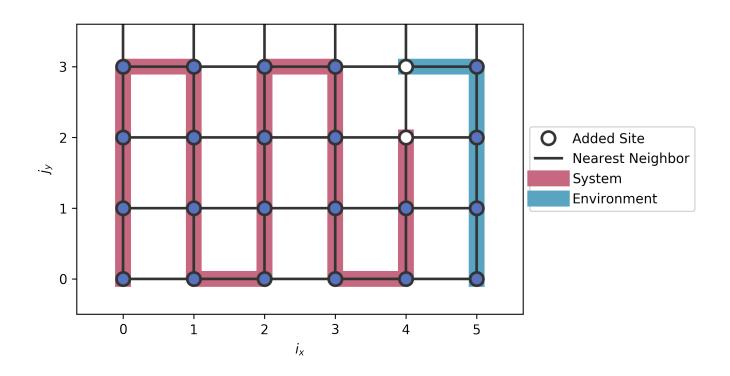


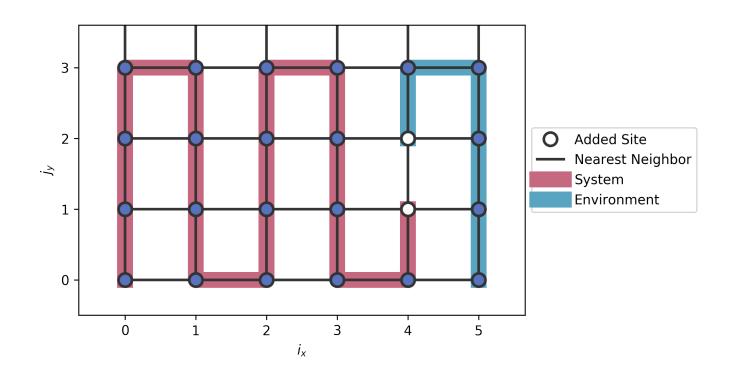


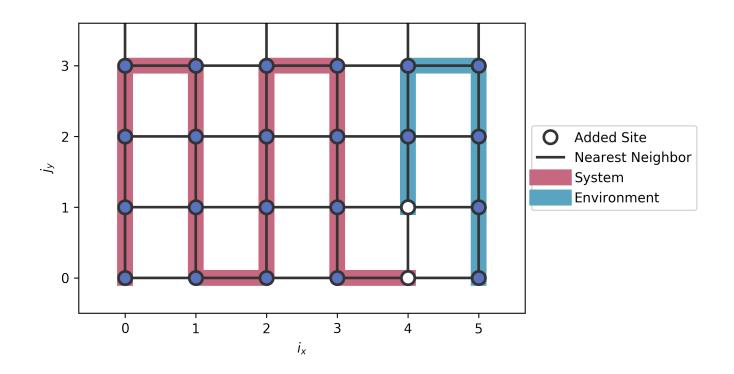


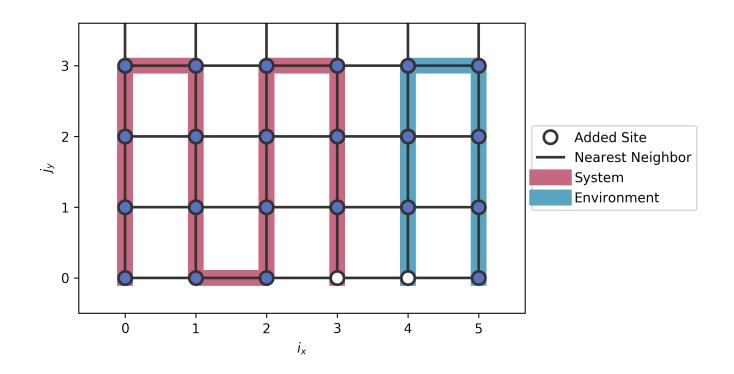


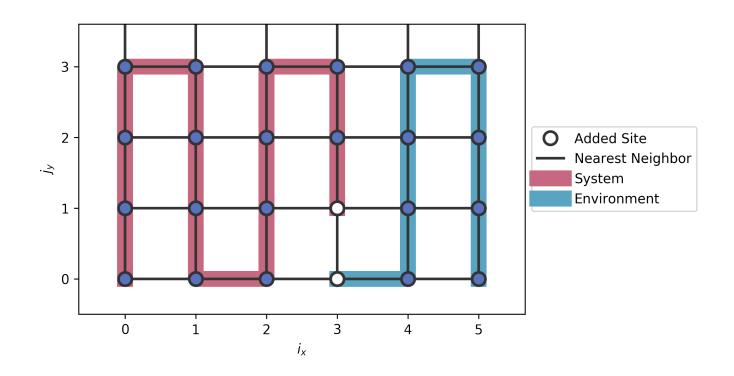


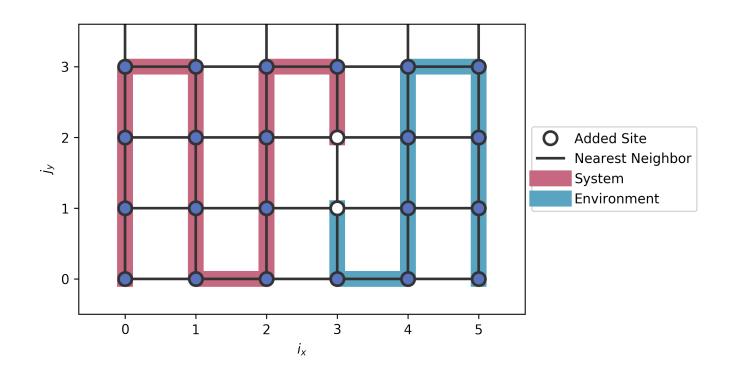


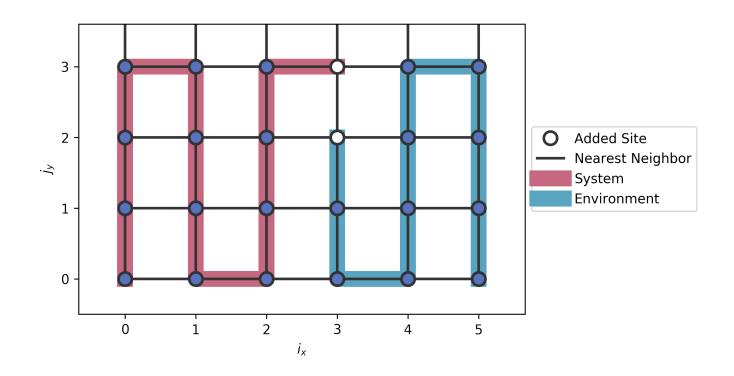


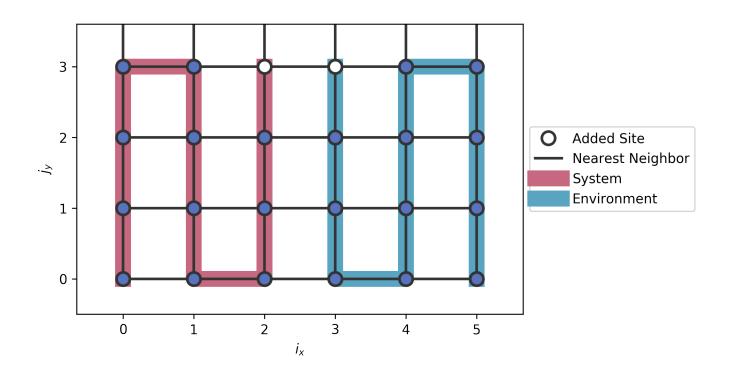












End of Sweep

Convergence of Energy

