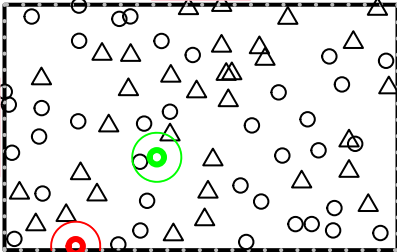


**Iteration 0
shift proposal
Hastings ratio = $6832 / 14550 = 0.4697$**

- Next Iteration
- Skip 10
- Skip 100
- Skip 1000
- Skip 10,000
- Skip 100,000
- Next Birth
- Next Death
- Next Shift
- Exit Debugger

Reject Accept

Up

Left  Right

Zoom In

Zoom Out

At Proposal

Down

Reset

Dump to file Print Info

Iteration 0
shift proposal
Hastings ratio = $6832 / 14550 = 0.4697$

- Next Iteration
- Skip 10
- Skip 100
- Skip 1000
- Skip 10,000
- Skip 100,000
- Next Birth
- Next Death
- Next Shift
- Exit Debugger

Reject Accept

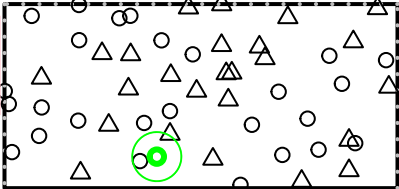
Up Zoom In

Left Zoom Out

Right At Proposal

Down Reset

Dump to file Print Info

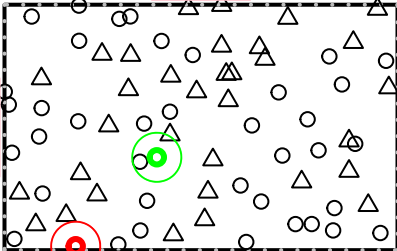


Iteration 0
shift proposal
Hastings ratio = $6832 / 14550 = 0.4697$

- Next Iteration
- Skip 10
- Skip 100
- Skip 1000
- Skip 10,000
- Skip 100,000
- Next Birth
- Next Death
- Next Shift
- Exit Debugger

Reject Accept

Up

Left  Right

Zoom In

Zoom Out

At Proposal

Down

Reset

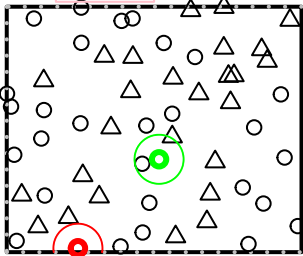
Dump to file Print Info

**Iteration 0
shift proposal
Hastings ratio = $6832 / 14550 = 0.4697$**

- Next Iteration
- Skip 10
- Skip 100
- Skip 1000
- Skip 10,000
- Skip 100,000
- Next Birth
- Next Death
- Next Shift
- Exit Debugger

Reject Accept

Up

Left  Right

Down

Zoom In

Zoom Out

At Proposal

Reset

Dump to file Print Info

Iteration 0
shift proposal
Hastings ratio = $6832 / 14550 = 0.4697$

- Next Iteration
- Skip 10
- Skip 100
- Skip 1000
- Skip 10,000
- Skip 100,000
- Next Birth
- Next Death
- Next Shift
- Exit Debugger

Reject

Accept

Up

Left

Right

Down

Zoom In

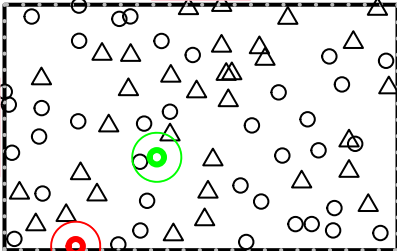
Zoom Out

At Proposal

Reset

Dump to file

Print Info



**Iteration 0
shift proposal
Hastings ratio = $6832 / 14550 = 0.4697$**

- Next Iteration
- Skip 10
- Skip 100
- Skip 1000
- Skip 10,000
- Skip 100,000
- Next Birth
- Next Death
- Next Shift
- Exit Debugger

Reject Accept

Up

Zoom In

Zoom Out

Left Right

At Proposal

Down

Reset

Dump to file Print Info

Iteration 0
shift proposal
Hastings ratio = 6832 / 14550 = 0.4697

- Next Iteration
- Skip 10
- Skip 100
- Skip 1000
- Skip 10,000
- Skip 100,000
- Next Birth
- Next Death
- Next Shift
- Exit Debugger

Reject

Accept

Up

Zoom In

Zoom Out

Left

Right

At Proposal

Down

Reset

Dump to file

Print Info

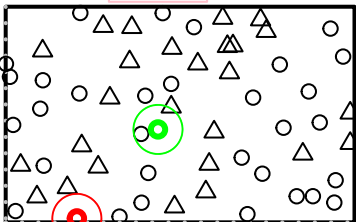
**Iteration 0
shift proposal
Hastings ratio = $6832 / 14550 = 0.4697$**

- Next Iteration
- Skip 10
- Skip 100
- Skip 1000
- Skip 10,000
- Skip 100,000
- Next Birth
- Next Death
- Next Shift
- Exit Debugger

Reject Accept

Up

Left Right



Down

Zoom In Zoom Out

At Proposal

Reset

Dump to file Print Info

Iteration 0
shift proposal
Hastings ratio = $6832 / 14550 = 0.4697$

- Next Iteration
- Skip 10
- Skip 100
- Skip 1000
- Skip 10,000
- Skip 100,000
- Next Birth
- Next Death
- Next Shift
- Exit Debugger

Reject

Accept

Up

Zoom In

Zoom Out

Left

Right

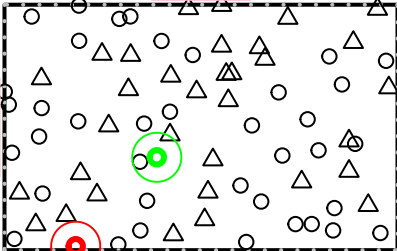
At Proposal

Down

Reset

Dump to file

Print Info



Iteration 0
shift proposal
Hastings ratio = $6832 / 14550 = 0.4697$

- Next Iteration
- Skip 10
- Skip 100
- Skip 1000
- Skip 10,000
- Skip 100,000
- Next Birth
- Next Death
- Next Shift
- Exit Debugger

Reject

Accept

Up

Left

Right

Down

Zoom In

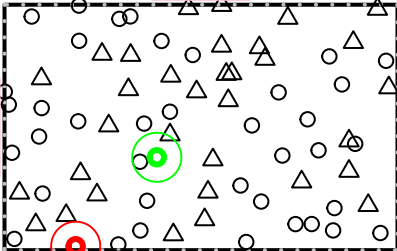
Zoom Out

At Proposal

Reset

Dump to file

Print Info



Iteration 0
shift proposal
Hastings ratio = $6832 / 14550 = 0.4697$

- Next Iteration
- Skip 10
- Skip 100
- Skip 1000
- Skip 10,000
- Skip 100,000
- Next Birth
- Next Death
- Next Shift
- Exit Debugger

Reject

Accept

Up

Zoom In

Zoom Out

Left

Right

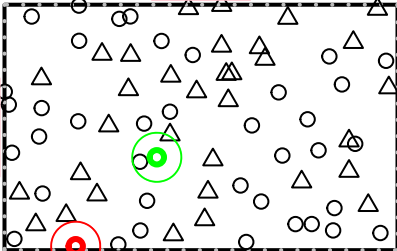
At Proposal

Down

Reset

Dump to file

Print Info



Iteration 0
shift proposal
Hastings ratio = $6832 / 14550 = 0.4697$

- Next Iteration
- Skip 10
- Skip 100
- Skip 1000
- Skip 10,000
- Skip 100,000
- Next Birth
- Next Death
- Next Shift
- Exit Debugger

Reject

Accept

Up

Zoom In

Zoom Out

Left

Right

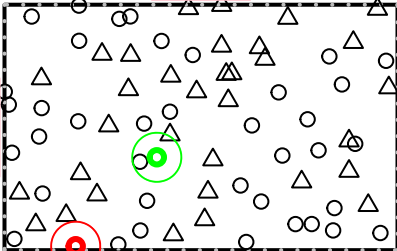
At Proposal

Down

Reset

Dump to file

Print Info





Iteration 1
death proposal
Hastings ratio = $8 / 14580 = 0.0005486$

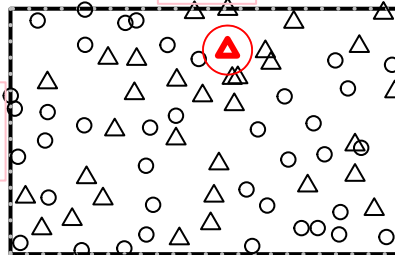
- Next Iteration
- Skip 10
- Skip 100
- Skip 1000
- Skip 10,000
- Skip 100,000
- Next Birth
- Next Death
- Next Shift
- Exit Debugger

Reject

Accept

Up

Zoom In



Left

Zoom Out

Right

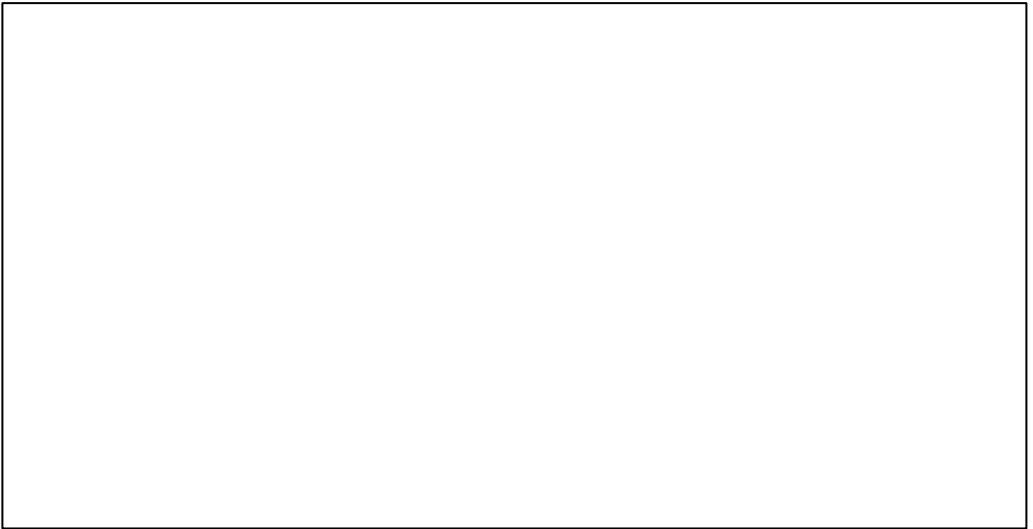
At Proposal

Down

Reset

Dump to file

Print Info

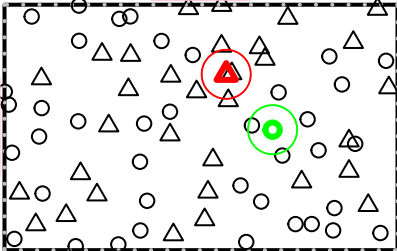


**Iteration 2
shift proposal
Hastings ratio = $6832 / 6849 = 0.9974$**

- Next Iteration
- Skip 10
- Skip 100
- Skip 1000
- Skip 10,000
- Skip 100,000
- Next Birth
- Next Death
- Next Shift
- Exit Debugger

Reject Accept

Up

Left  Right

Zoom In

Zoom Out

At Proposal

Down

Reset

Dump to file Print Info



Iteration 10
death proposal
Hastings ratio = $8 / 14580 = 0.0005486$

- Next Iteration
- Skip 10
- Skip 100
- Skip 1000
- Skip 10,000
- Skip 100,000
- Next Birth
- Next Death
- Next Shift
- Exit Debugger

Reject

Accept

Up

Zoom In

Zoom Out

Left

Right

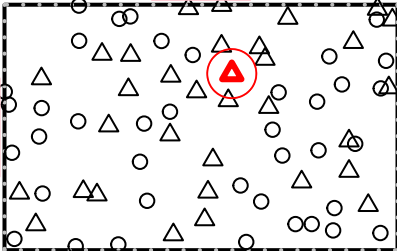
At Proposal

Down

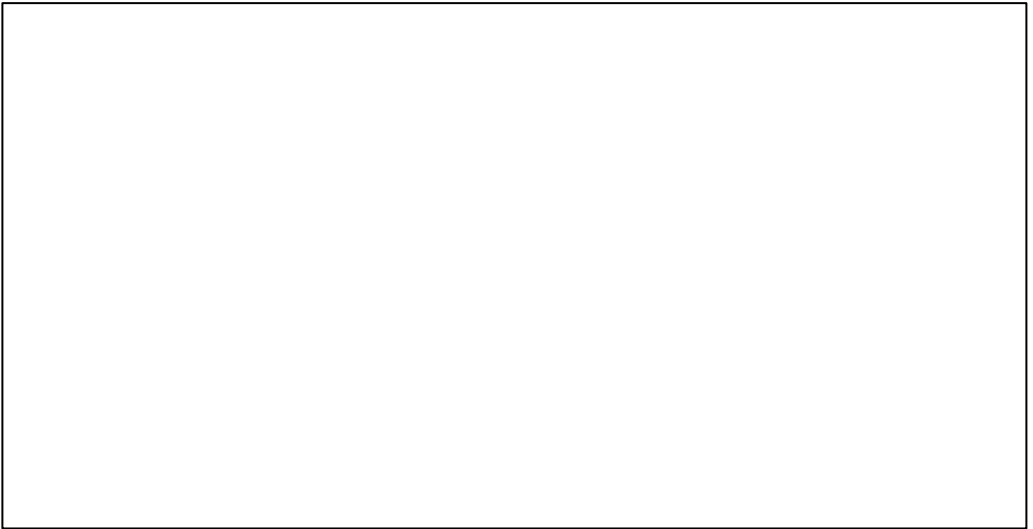
Reset

Dump to file

Print Info



The central plot area displays a scatter plot of points, likely representing a simulation. The points are represented by small circles and triangles. A red triangle is highlighted in the center of the plot, indicating a specific point of interest. The plot is enclosed in a dashed black border. Surrounding the plot are several control buttons: 'Reject' (top left), 'Accept' (top right), 'Up' (top center), 'Down' (bottom center), 'Left' (left center), and 'Right' (right center). To the right of the plot, there are buttons for 'Zoom In', 'Zoom Out', 'At Proposal', and 'Reset'. Below the plot, there are buttons for 'Dump to file' and 'Print Info'. The 'Reject' button is highlighted in pink.

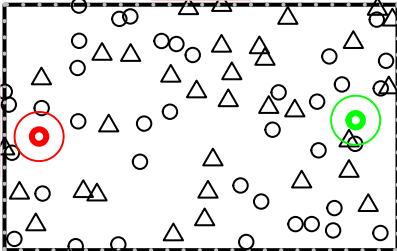


Iteration 20
shift proposal
Hastings ratio = 3209 / 14550 = 0.2206

- Next Iteration
- Skip 10
- Skip 100
- Skip 1000
- Skip 10,000
- Skip 100,000
- Next Birth
- Next Death
- Next Shift
- Exit Debugger

Reject Accept

Up

Left  Right

Down

Zoom In

Zoom Out

At Proposal

Reset

Dump to file Print Info



Iteration 120
shift proposal
Hastings ratio = 1511 / 14550 = 0.1039

- Next Iteration
- Skip 10
- Skip 100
- Skip 1000
- Skip 10,000
- Skip 100,000
- Next Birth
- Next Death
- Next Shift
- Exit Debugger

Reject Accept

Up

Zoom In

Zoom Out

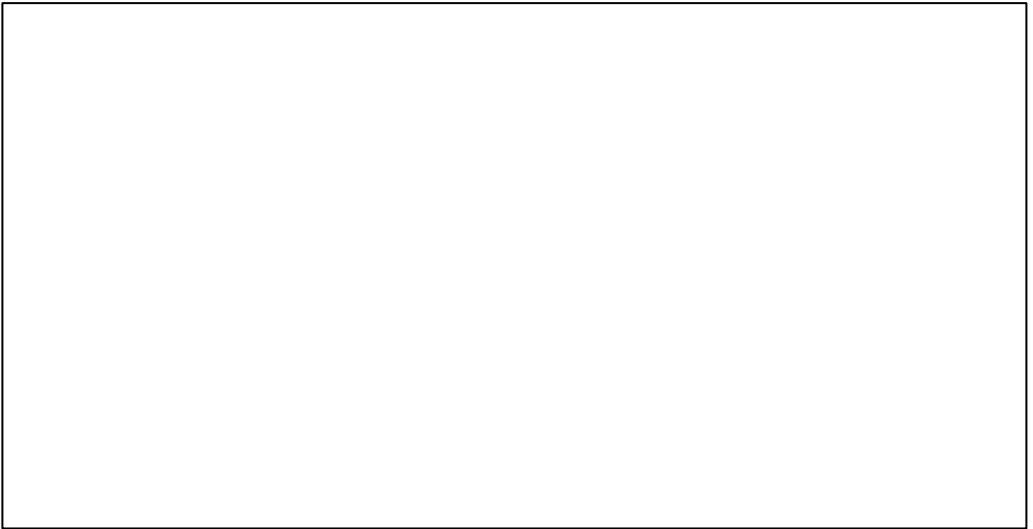
At Proposal

Reset

Left Right

Down

Dump to file Print Info

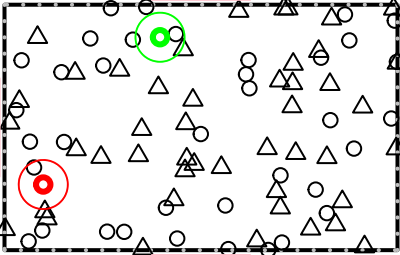


Iteration 1120
shift proposal
Hastings ratio = 6832 / 6832 = 1

- Next Iteration
- Skip 10
- Skip 100
- Skip 1000
- Skip 10,000
- Skip 100,000
- Next Birth
- Next Death
- Next Shift
- Exit Debugger

Reject Accept

Up

Left  Right

Zoom In

Zoom Out

At Proposal

Down

Reset

Dump to file Print Info



Iteration 11120
shift proposal
Hastings ratio = 3209 / 14580 = 0.22

- Next Iteration
- Skip 10
- Skip 100
- Skip 1000
- Skip 10,000
- Skip 100,000
- Next Birth
- Next Death
- Next Shift
- Exit Debugger

Reject Accept

Up

Zoom In

Zoom Out

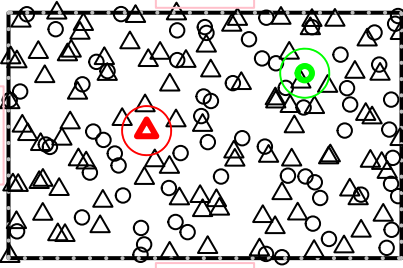
Left Right

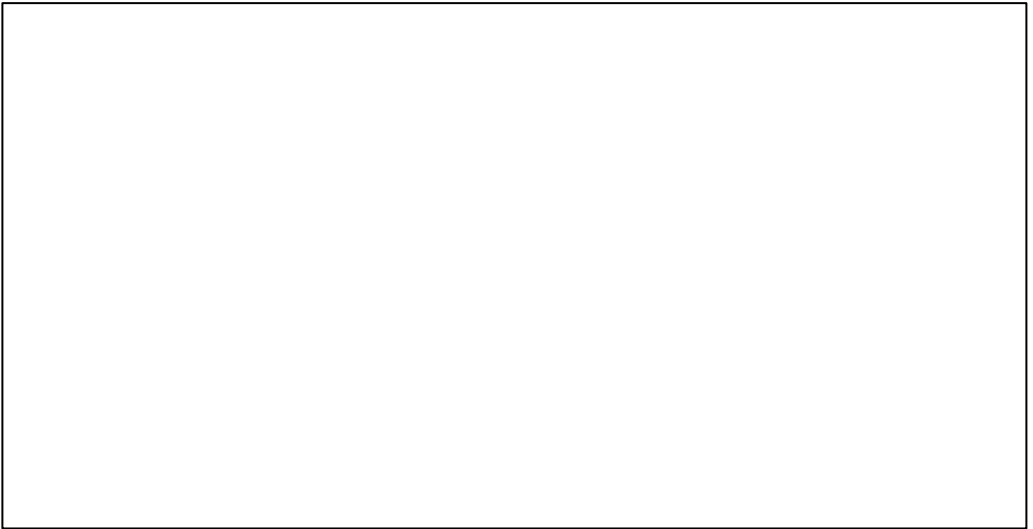
At Proposal

Down

Reset

Dump to file Print Info






Iteration 111120
shift proposal
Hastings ratio = 3209 / 3209 = 1

- Next Iteration
- Skip 10
- Skip 100
- Skip 1000
- Skip 10,000
- Skip 100,000
- Next Birth
- Next Death
- Next Shift
- Exit Debugger

Reject Accept

Up

Left  Right

Down

Zoom In

Zoom Out

At Proposal

Reset

Dump to file Print Info

