

TablEdited by D. Scott Murphy
Tuning : F# B E A C# F# Time Signature: 4/4

The diagrams illustrate the evolution of a 1D lattice with 4 sites over 8 time steps. The lattice is represented by a horizontal line with 4 sites, and the time steps are indicated by vertical lines. The numbers in the diagrams represent the state of the lattice at each time step.

- Diagram 1 (Top Left):** Time step 0. The lattice has a '1' at the second site from the left and '0' elsewhere.
- Diagram 2 (Top Right):** Time step 1. The lattice has '1's at the second and third sites from the left, and '0' elsewhere.
- Diagram 3 (Second Row Left):** Time step 2. The lattice has '1's at the second, third, and fourth sites from the left, and '0' elsewhere.
- Diagram 4 (Second Row Right):** Time step 3. The lattice has '1's at the second, third, and fourth sites from the left, and '0' elsewhere.
- Diagram 5 (Third Row Left):** Time step 4. The lattice has '1's at the second, third, and fourth sites from the left, and '0' elsewhere.
- Diagram 6 (Third Row Right):** Time step 5. The lattice has '1's at the second, third, and fourth sites from the left, and '0' elsewhere.
- Diagram 7 (Bottom Left):** Time step 6. The lattice has '1's at the second, third, and fourth sites from the left, and '0' elsewhere.
- Diagram 8 (Bottom Right):** Time step 7. The lattice has '1's at the second, third, and fourth sites from the left, and '0' elsewhere.