

Diagram illustrating a 1D lattice with four sites. The sites are labeled 0, 1, 2, and 3. The variables at each site are:

- Site 0:  $s_{1j}^{\text{space}}$
- Site 1:  $s_{1j}^{\text{time}}$
- Site 2:  $s_{2j}^{\text{space}}$
- Site 3:  $s_{2j}^{\text{time}}$

An arrow points from the value  $\varepsilon = 0.2987$  to the second site (Site 1).

Diagram illustrating a 1D lattice structure with four sites. The sites are labeled as  $s_{1j}^{\text{space}}$ ,  $s_{1j}^{\text{time}}$ ,  $s_{2j}^{\text{space}}$ , and  $s_{2j}^{\text{time}}$ . An arrow points from the value  $\varepsilon = 0.2987$  to the second site,  $s_{1j}^{\text{time}}$ .

Diagram illustrating a 1D lattice structure with four sites. The sites are labeled as  $s_{1j}^{\text{space}}$ ,  $s_{1j}^{\text{time}}$ ,  $s_{2j}^{\text{space}}$ , and  $s_{2j}^{\text{time}}$ . An arrow points from the value  $\varepsilon = 0.2987$  to the second site,  $s_{1j}^{\text{time}}$ .

Diagram illustrating a 1D lattice structure with four sites. The sites are labeled 0, 1, 2, and 3. The variables at each site are:

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An arrow points from the value  $\varepsilon = 0.2987$  below Site 1 to the  $S_{1j}^{\text{time}}$  box.

Diagram illustrating a 1D lattice structure with four sites. The sites are labeled 0, 1, 2, and 3. The variables at each site are:

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Diagram illustrating a 1D lattice structure with four sites. The sites are labeled  $s_{1j}^{\text{space}}$ ,  $s_{1j}^{\text{time}}$ ,  $s_{2j}^{\text{space}}$ , and  $s_{2j}^{\text{time}}$ . An arrow points from the value  $\varepsilon = 0.2987$  to the second site ( $s_{1j}^{\text{time}}$ ). The lattice is indexed from 0 to 1.

Diagram illustrating a 1D lattice structure with four sites. The sites are labeled  $s_{1j}^{\text{space}}$ ,  $s_{1j}^{\text{time}}$ ,  $s_{2j}^{\text{space}}$ , and  $s_{2j}^{\text{time}}$ . An arrow points from the value  $\varepsilon = 0.2987$  to the second site ( $s_{1j}^{\text{time}}$ ). The lattice is indexed from 0 to 1.