ERRATA


• Pages 33-36: The correct version of \( H' \) (Figure 5.5) is given by the figure.

\[\begin{array}{cccccccc}
1 & 2 & 3 & 4 & 21 \\
5 & 6 & 7 & 8 & 22 \\
9 & 10 & 11 & 12 & 23 \\
13 & 14 & 15 & 16 & 24 \\
17 & 18 & 19 & 20 & 25 \\
\end{array}\]

Figure 1

In general the configurations will be on a \( 7 \times 7 \) grid instead of a \( 5 \times 5 \) grid. The empty sites will have a new symbol \( \phi \). Corresponding changes have to be made in the subsequent pages. For instance the alphabet \( \mathcal{R}' \) (pages 33-36) has to be replaced by \( \mathcal{R}'' = \mathcal{R}' \cup \{\phi\} \) and the measure \( \nu \) (page 35) is given by

\[\nu(U) = \frac{1}{49} \sum_{0 \leq i,j \leq 6} \tilde{\mu}(\sigma_i^1 \sigma_j^2(U))\]

for any measurable set \( U \). The proofs follow in the same fashion as before.

• Page 42 Theorem 6.2.2: Condition 5 is to be replaced by “\( X \) is a disjoint union of finitely many irreducible nearest neighbor shifts of finite type on disjoint alphabets.”