

Constructing T-Sequences

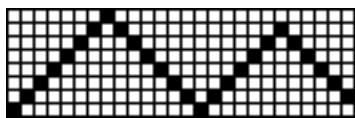


Figure 1. $S = \rightarrow(1, 8, 1, 7, 2, 1)$

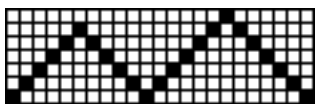


Figure 2. $S\{(\rightarrow(1, 6, 1), \rightarrow(16, 26))\}$

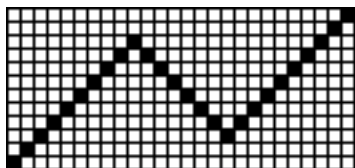


Figure 3. $\rightarrow(1, 10, 3, 12)$

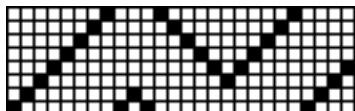


Figure 4. $\rightarrow(1, 10, 3, 12) \equiv 8$

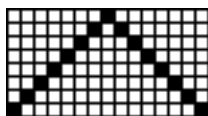


Figure 5. $\rightarrow(1, 8, 1)$

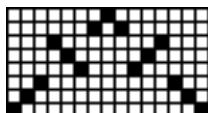


Figure 6. $\otimes(\rightarrow(1, 8, 1), \rightarrow(4, 6), \rightarrow(6, 4))$

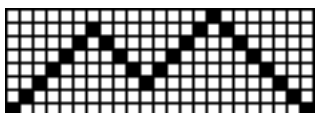


Figure 7. $S = \rightarrow(1, 7, 3, 8, 1)$

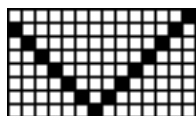


Figure 8. $S \oplus (\rightarrow(7, 1), \rightarrow(22, 16))$

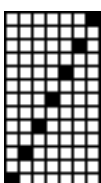


Figure 9. $(\rightarrow(1, 7) \times 2)$

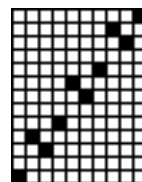


Figure 10. $(\rightarrow(1, 7) \times 2) \pm (\rightarrow(1, 7))$

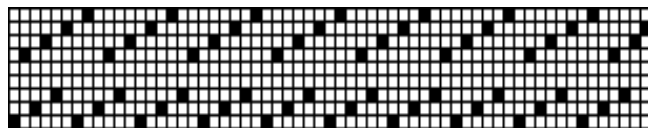


Figure 11. A T-Sequence with Missing Terms

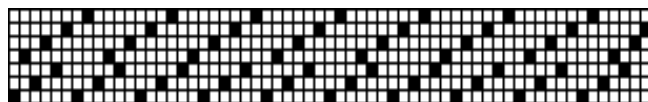


Figure 12. A Compressed T-Sequence

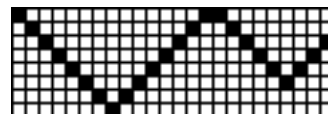


Figure 13. $(\rightarrow(8,1, 8), \rightarrow(8, 3, 6))$

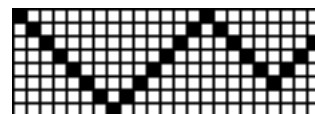


Figure 14. $\emptyset((\rightarrow(8,1, 8), \rightarrow(8, 3, 6)))$