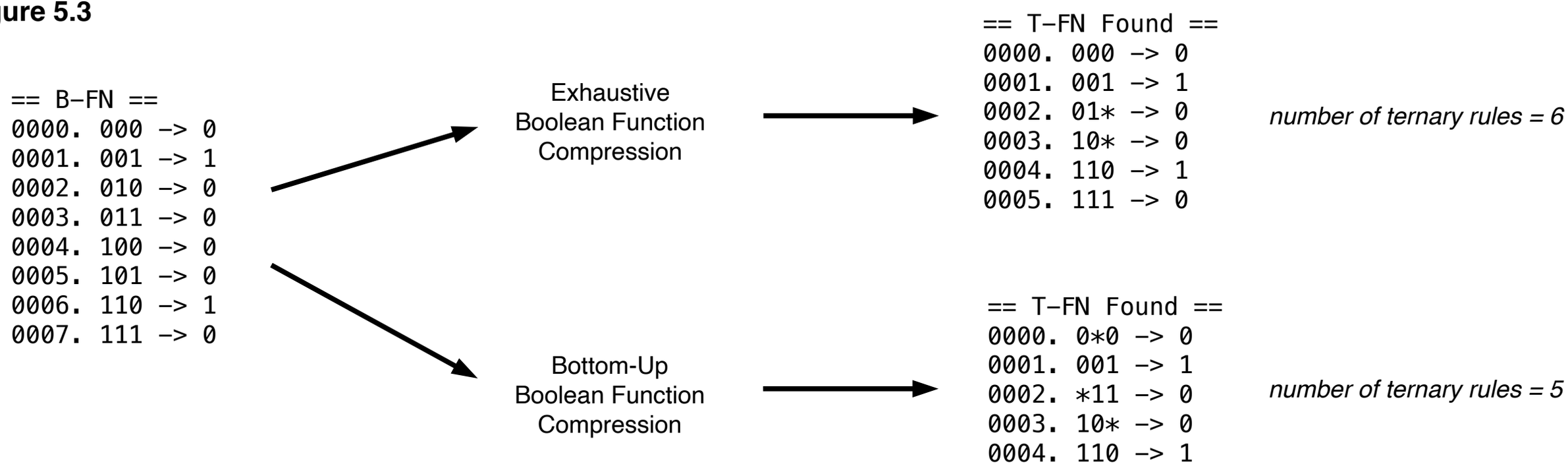
Figure 5.3


== B-FN ==
0000. 000 -> 0
0001. 001 -> 1
0002. 010 -> 0
0003. 011 -> 0
0004. 100 -> 0
0005. 101 -> 0
0006. 110 -> 1
0007. 111 -> 0
Exhaustive
Boolean Function
Compression
== T-FN Found ==
0000. 000 -> 0
0001. 001 -> 1
0002. 01* -> 0
0003. 10* -> 0
0004. 110 -> 1
0005. 111 -> 0
number of ternary rules = 6
Bottom-Up
Boolean Function
Compression
== T-FN Found ==
0000. 0*0 -> 0
0001. 001 -> 1
0002. *11 -> 0
0003. 10* -> 0
0004. 110 -> 1
number of ternary rules = 5