

Table 1: Most frequent candidates measured during the run for  $N = 221$  with  $a = 12$ .

Block	Block Size ( $m_i$ )	Top Candidates (bitstring: empirical probability)
1	3	010 (18.0%), 000 (18.0%), 111 (16.0%), 001 (14.0%)
2	3	011 (18.0%), 001 (17.0%), 000 (16.0%), 111 (16.0%)
3	4	0100 (33.0%), 1100 (26.0%), 0000 (24.0%), 1000 (17.0%)
4	3	000 (100.0%)