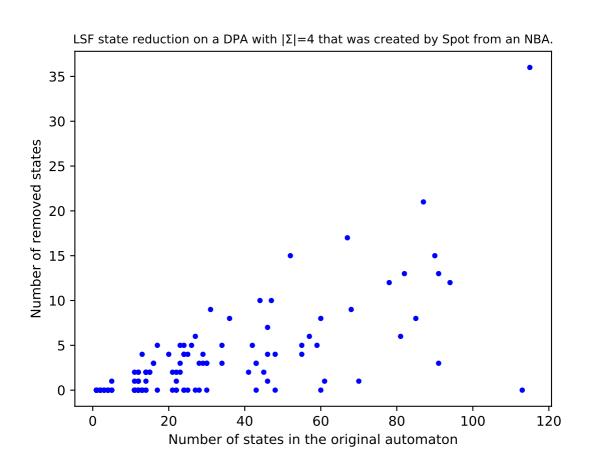
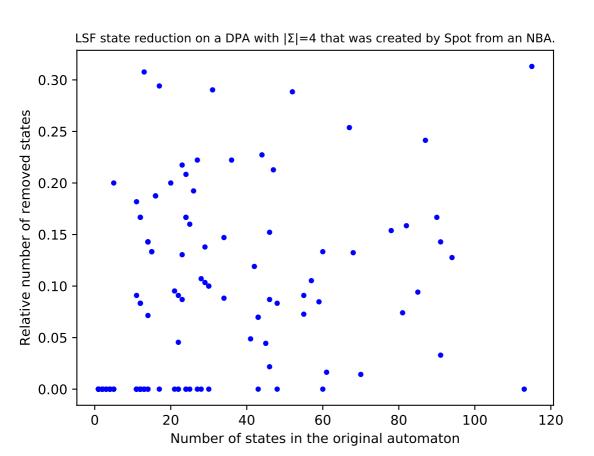
LSF state reduction on a DPA with $|\Sigma|=4$ that was created by Spot from an NBA. Time taken in seconds 0 0 0 0 0 0 Number of states in the original automaton





LSF state reduction on a DPA with $|\Sigma|=4$ that was created by Spot from an NBA. Number of removed states 0 1 2 0 5 5

Number of SCCs in the original automaton

LSF state reduction on a DPA with $|\Sigma|=4$ that was created by Spot from an NBA. Number of removed states 0 1 0 5 5 Number of Priorities in the original automaton

LSF state reduction on a DPA with $|\Sigma|=4$ that was created by Spot from an NBA. 80 60 40 20

0.15

Relative number of removed states

0.10

0.20

0.25

0.30

Number of automata

0

0.00

0.05