

Figure 1: Automaton A and the first five levels of the split tree of the runs of A on the word a^ω .

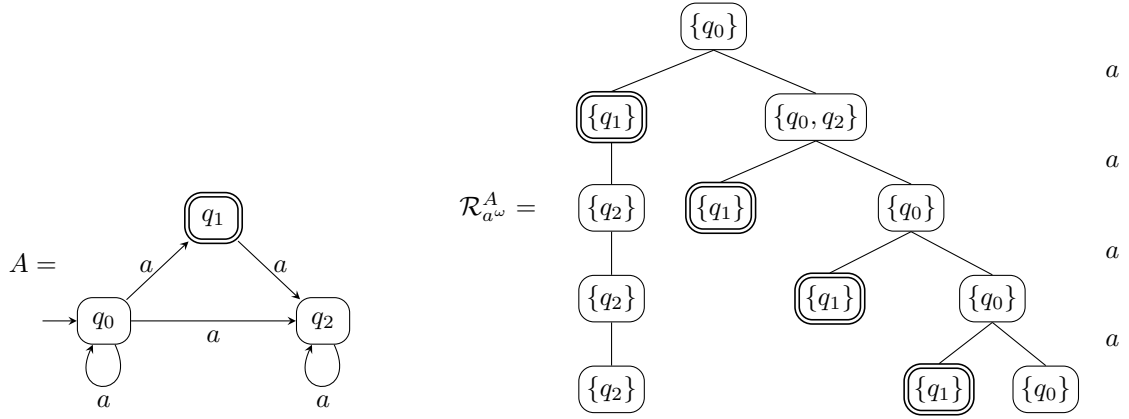


Figure 2: Automaton A and the first five levels of the left-to-right reduced split tree of the runs of A on the word a^ω .

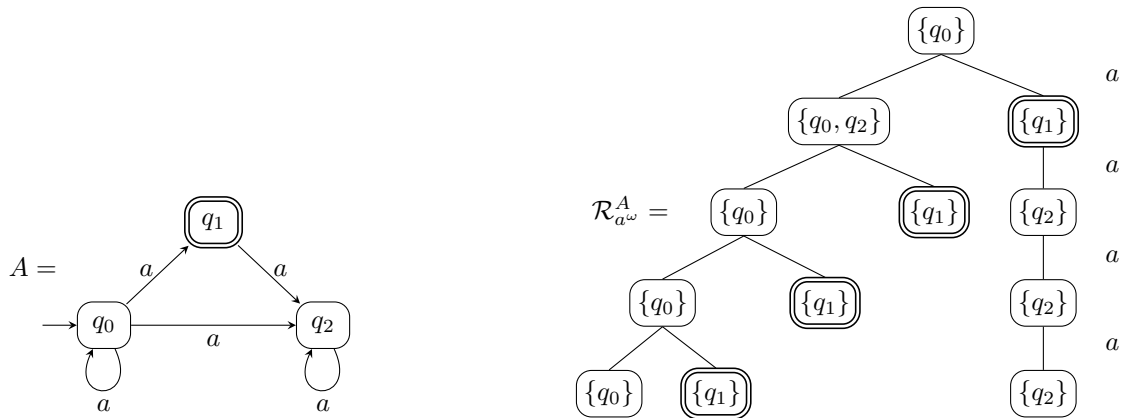


Figure 3: Automaton A and the first five levels of the right-to-left reduced split tree of the runs of A on the word a^ω .

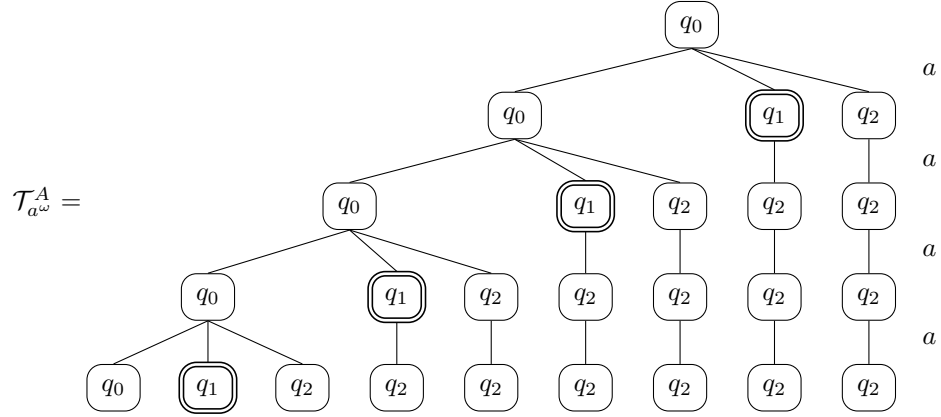


Figure 4: Automaton A and the first five levels of the run tree of the runs of A on the word a^ω .

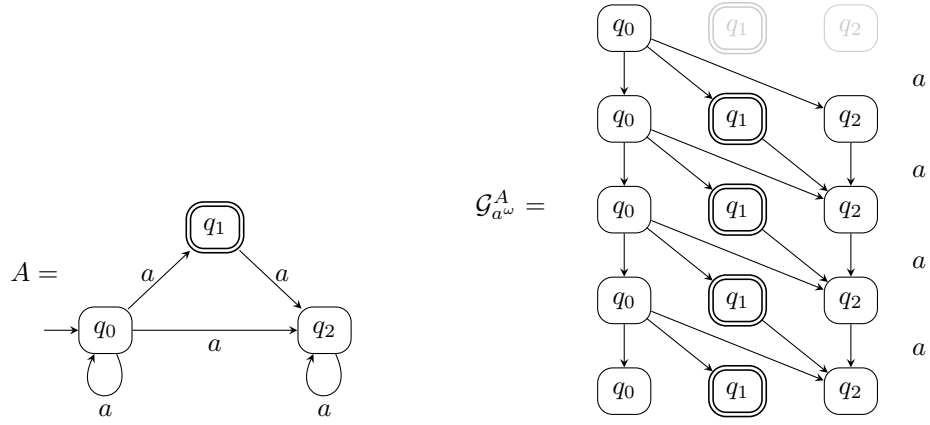


Figure 5: Automaton A and the first five levels of the run DAG of the runs of A on the word a^ω .

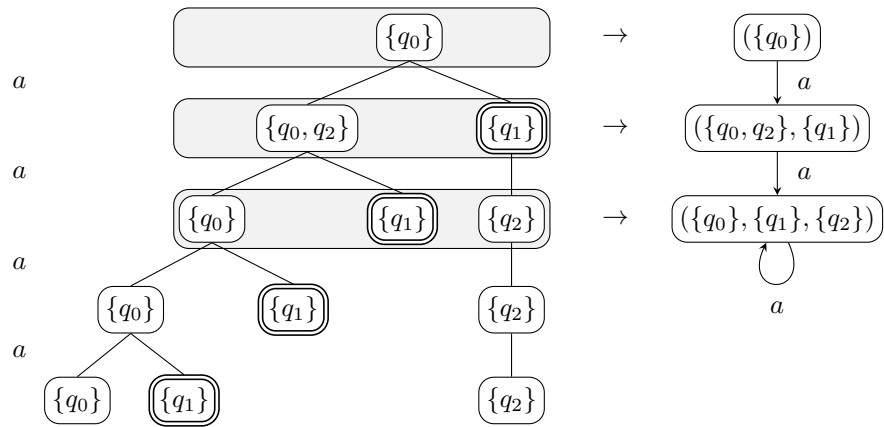


Figure 6: From levels of a reduced split tree to the slices of the subset-tuple construction.

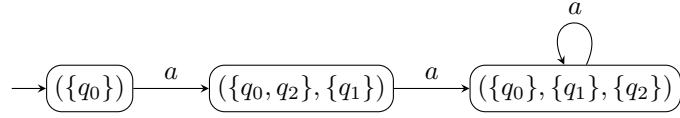


Figure 7: Upper part of complement of A .

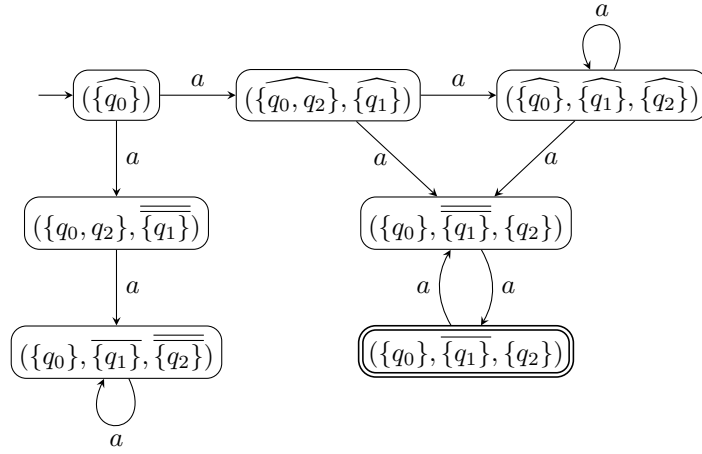


Figure 8: The complement automaton B .