Laboratorium 3 – Lingwistyka matematyczna – Bartłomiej Ławniczak 221479

$$\begin{split} \Sigma &= \{0,1\} \\ \Gamma &= \Sigma \cup \{L,R\} - \{\Theta\} \\ Q &= \{q_0,q_1,q_2,q_3\} \\ A &= \{q_3\} \\ q_0 &= q_0 \\ \delta : Q \times \Gamma \rightarrow Q \times \Gamma \times \{L,R\} \end{split}$$

δ	0	1	Θ
q_0	$1,q_1,L$	$0, q_2, L$	$1, q_1, L$
q_1	$1, q_3, L$	$0, q_4, L$	$1, q_3, -$
q_2	$0, q_4, L$	$1,q_4,L$	$0, q_4, L$
q_3	$0, q_3, L$	$1, q_3, L$	$-, q_3, -$
q_4	$1, q_3, L$	$0, q_4, L$	$1, q_3, -$