

Аттестация 1 “Limbaje Formale si Automate “ No.2

Ciobanu Artiom I1902

$K_A = (Q, \Sigma, \delta, q_0, F),$ $Q = \{q_0, q_1, q_2, q_3, q_4, q_5\},$ $S = \{a, b, c, d, e, f, i, j\},$ $F = \{q_5\},$ $\delta(q_0, a) = \{q_1\},$ $\delta(q_1, b) = \{q_2\},$ $\delta(q_2, c) = \{q_0\},$ $\delta(q_1, d) = \{q_3\},$ $\delta(q_3, e) = \{q_4\},$ $\delta(q_4, f) = \{q_1\},$ $\delta(q_3, i) = \{q_5\},$ $\delta(q_3, j) = \{q_5\}$	$G = (\{q_0, q_1, q_2, q_3\}, \{7, 8, 9\}, P, q_0),$ где P: 1) $q_0 \rightarrow aq_1$ 2) $q_1 \rightarrow bq_2$ 3) $q_1 \rightarrow dq_3$ 4) $q_2 \rightarrow cq_0$ 5) $q_3 \rightarrow eq_4$ 6) $q_3 \rightarrow iq_5$ 7) $q_3 \rightarrow jq_5$ 8) $q_4 \rightarrow fq_1$
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