Аттестация 1 “Limbaje Formale si Automate “

Ciobanu Artiom I1902

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| G= (VN, VT, P, S).  VN={S, D, E, I, J, K},  VT={a, b, c, d, e, f, j, r},  Где P:  1. S → aD  2. D → dE  3. D → bJ  4. J → cS  5. E → e  6. E → rI  7. I → fK  8. K → jE | AF=(Q,Σ,δ,X,F), Q={ S, D, E, I, J, K } ⋃ {𝐹}  Σ={a, b, c, d, e, f, j, r },  δ(S, a)={D},  δ(D, d)={E},  δ(D, b)={J},  δ(J, c)={S},  δ(E, e)={F},  δ(E, r)={I},  δ(I, f)={K},  δ(K, j)={E} |