

Introduction

Convert simple regular expressions to nondeterministic finite automaton.

Supported grammars

- $r = (s)$
 - $r = st$
 - $r = s|t$
 - $r = s^*$
 - $r = s^+$
 - $r = s?$
 - $r = \epsilon$
- (Copy this character to input if needed)

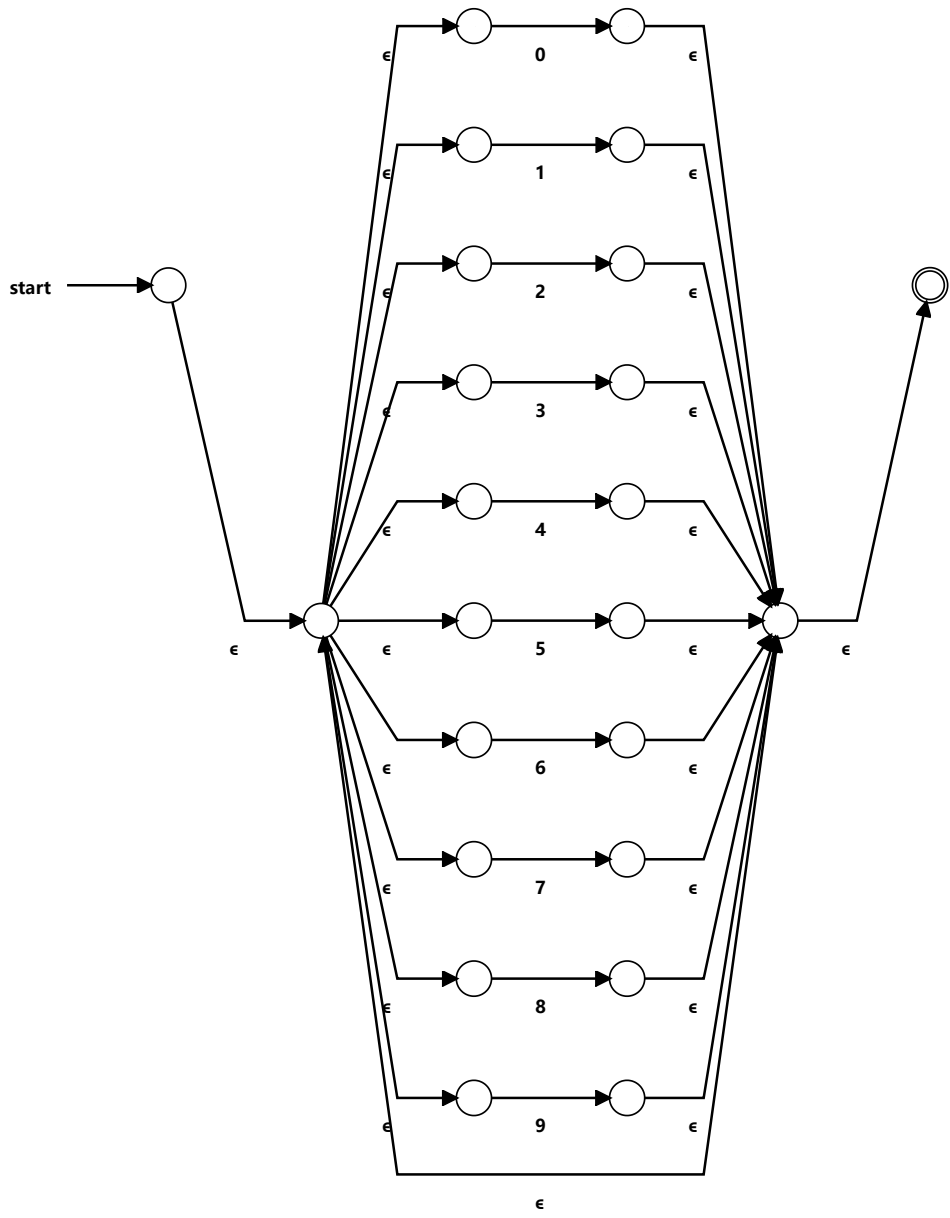
Examples

- $(a|b)^*$
- $(a^*|b^*)^*$
- $((\epsilon|a)b^*)^*$
- $(a|b)^*abb(a|b)^*$

Input: $(0|1|2|3|4|5|6|7|8|9)^*$

CONVERT

DFA: <https://cyberzhg.github.io/toolbox/nfa2dfa?regex=KDB8MXwyfDN8NHw1fDZ8N3w4fDkpKg==> (<https://cyberzhg.github.io/toolbox/nfa2dfa?regex=KDB8MXwyfDN8NHw1fDZ8N3w4fDkpKg==>)



URL: <https://cyberzhg.github.io/toolbox/regex2nfa?regex=KDB8MXwyfDN8NHw1fDZ8N3w4fDkpKg==>