Remove Watermark Wondershare PDFelement

Introduction

Current single-regular expression to deterministic finite automaton. (Bugs: >~100, >~200).

Supported grammars

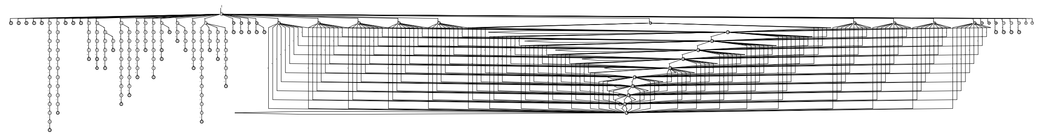
- 0 | 1 | 10
- 0 | 1 | 10 | 11
- 0 | 1 | 10 | 11 | 12
- 0 | 1 | 10 | 11 | 12 | 13
- 0 | 1 | 10 | 11 | 12 | 13 | 14
- Deep long character no limit of number

Examples

- (a|b)*
- (a*|b*)*
- (a|b)*a(a|b)(a|b)*
- (a|b)*abb(a|b)*

Input

(((ab|ba)*(a*|b*)*)*)*(a|b)*(a|b)*(a|b



Wondershare PDFelement

Remove Watermark Wondershare PDFelement