« 8.2 Regular expression for a language Course overview Exercise description My submissions **0 / 50** ~ From regular expression to automaton Design an  $\varepsilon$ -automaton that recognises the language described by the regular expression  $(0|1(0|1)^*)E(0|1)^*$ .

8.4 From regular expression to automaton »

Earned points

0/1

#### **Exercise info**

**Exercise category** 

Voluntary exercises

**Your submissions** 

0 / 50

**Deadline** 

Sat, 31 Dec 2022 23:59:00 +0200

**Total number of submitters** 



- Click on the canvas to add new states.
- You can also move existing states by dragging them.
- Click on transition labels to edit them.

Submit!

« 8.2 Regular expression for a language

Course overview

8.4 From regular expression to automaton »

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■ 7. Voluntary problem set: Finite automata

**Next activity** 

9. Voluntary problem set: Context-free grammars ►



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