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Automata theory - Wikipedia

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2,5,8 1,4,7 2,5,8 (Note that this is exactly the same DFA we designed in an example of this section for the language of strings that have the property that the sum of their digits is a multiple of 3. This is because $10 \bmod 3 = 1$ so that when we multiply the current value by 10 and reduce modulo 3, we are really just multiplying by 1.

Automata and Computability - people.clarkson.edu

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Formal Languages and Automata Models of Computation Jean Gallier May 27, 2010. 2. Chapter 1 Basics of Formal Language Theory 1.1 Generalities, Motivations, Problems In this part of the course we want to understand • What is a language? • How do we define a language?

CIS511 Introduction to the Theory of Computation Formal ...

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