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An Introduction to FORMAL LANGUAGES and AUTOMATA Fifth Edition PETER LINZ University of California at Davis JONES & BARTLETT LEARNING

An Introduction to Formal Languages and Automata

History. The Mealy machine is named after George H. Mealy, who presented the concept in a 1955 paper, "A Method for Synthesizing Sequential Circuits".. Formal definition. A Mealy machine is a 6-tuple (,,,,,) consisting of the following: . a finite set of states; a start state (also called initial state) which is an element of a finite set called the input alphabet

Mealy machine - Wikipedia

A domain-specific language (DSL) is a computer language specialized to a particular application domain.This is in contrast to a general-purpose language (GPL), which is broadly applicable across domains. There are a wide variety of DSLs, ranging from widely used languages for common domains, such as HTML for web pages, down to languages used by only one or a few pieces of software, such as ...

Domain-specific language - Wikipedia

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Development of computer science. Computer science emerged as an independent discipline in the early 1960s, although the electronic digital computer that is the object of its study was invented some two decades earlier. The roots of computer science lie primarily in the related fields of mathematics, electrical engineering, physics, and management information systems.

computer science | Definition, Fields, & Facts ...

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Model-based testing (MBT) By Zoltán Micskei. Testing is an essential, but time and resource consuming activity in the software development process. Generating a short, but effective test suite usually needs a lot ofmanual work and expert knowledge.

Model-based testing overview, tools and projects

Fluentd uses MessagePack for all internal data representation. It's crazy fast because of zero-copy

optimization of msgpack-ruby. Now MessagePack is an essential component of Fluentd to achieve high performance and flexibility at the same time.

MessagePack: It's like JSON. but fast and small.
This only overcomplicates the already complex code :) Sometimes, goto is the only solution. Or if you write complex automata with "goto state X" documentation, then goto is actually making the code read as written in the document.

c++ - Can I use break to exit multiple nested for loops ...
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What Is Natural Language Processing?
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