

# Abstract State Machines: A Method For High-Level System Design And Analysis By Egon Boerger

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IteratorStateMachineAttribute Class type object for the underlying state machine type that was generated by the compiler to implement the state machine method.

### **Modeling with abstract state machines: a support**

Modeling with Abstract State Machines: A support for accurate system design and analysis (2004)

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state\_machine - Adds support for creating state machines for attributes on any Ruby class

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Abstract State Machine Home Page. Abstract State Machines. Introduction; Papers. "Sequential Abstract State Machines Capture Sequential Algorithms" ABZ 2010

### **The asm method - dipartimento di informatica**

R. St rk: Abstract State Machines. A Method for High-Level System A Method for High-Level System Design and Analysis The ASM Method Author: Egon Boerger

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May 07, 2013 A new way to implement finite-state machine using async/await; Author: Sergey Shumov; Updated: 8 May 2013; Section: C#; Chapter: Languages; Updated: 8 May 2013

### **Egon b rger - wikipedia, the free encyclopedia**

of the Abstract State Machines (ASM) formal method for accurate and controlled design and analysis of computer-based systems control systems

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By Egon Boerger. Our goal is to clear notation and convenient tool support for high-level system design and analysis. Using Abstract State Machines at

### **Algorithmic state machine - wikipedia, the free**

The algorithmic state machine (ASM) method is a method for designing finite state machines. It is used to represent diagrams of digital integrated circuits.