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This book definitely qualifies as being of a theoretical bent and there is a LOT of material covered in its 975 pages. If you are more interested in exploring the practical side of model checking, or would simply prefer a programming book to a math book I would recommend: "Principles of the Spin Model Checker" by Ben-Ari.

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Model checking is a technique for verifying finite state concurrent systems such as sequential circuit designs and communication protocols. It has a number of advantages over traditional approaches that are based on simulation, testing, and deductive reasoning. In particular, model checking is automatic and usually quite fast. Also, if the design contains an error, model checking will produce ...

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