



Introduction to Automata Theory, Languages, and Computation

Solutions for Chapter 2

Revised 9/6/01.

Solutions for Section 2.2

Exercise 2.2.1(a)

States correspond to the eight combinations of switch positions, and also must indicate whether the previous roll came out at D , i.e., whether the previous input was accepted. Let 0 represent a position to the left (as in the diagram) and 1 a position to the right. Each state can be represented by a sequence of three 0's or 1's, representing the directions of the three switches, in order from left to right. We follow these three bits by either a indicating it is an accepting state or r , indicating rejection. Of the 16 possible states, it turns out that only 13 are accessible from the initial state, 000r. Here is the transition table:

	A	B
->000r	100r	011r
*000a	100r	011r
*001a	101r	000a
010r	110r	001a
*010a	110r	001a
011r	111r	010a
100r	010r	111r
*100a	010r	111r
101r	011r	100a
*101a	011r	100a
110r	000a	101a
*110a	000a	101a
111r	001a	110a

Exercise 2.2.2

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Ray Bryant, Brian W. Unger



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focus of algorithmic group theory shifted from the decidability undecidability type of result to the complexity of algorithms This title contains papers that reflect that paradigm shift It presents articles that are based on the AMS ASL Joint Special Session Interactions Between Logic Group Theory and Computer Science Automata, Languages and Programming , 1983

11th International Conference on Analysis and Optimization of Systems Guy Cohen, Jean-Pierre Quadrat, 1994 The conference coorganized by INRIA and Ecole des Mines de Paris focuses on Discrete Event Systems DES and is aimed at engineers scientists and mathematicians working in the fields of Automatic Control Operations Research and Statistics who are interested in the modelling analysis and optimization of DES Various methods such as Automata theory Petri nets etc are proposed to describe and analyze such systems Comparison of these different mathematical approaches and the global confrontation of theoretical approaches with applications in manufacturing telecommunications parallel computing transportation etc are the goals of the conference **Coyote Papers** , 2000 **Discrete Event Systems** Christos G.

Cassandras, 1993 **Conference Proceedings** , 1983 SIAM Journal on Control and Optimization Society for Industrial and Applied Mathematics, 1998 Contains research articles on the mathematics and applications of control theory and on those parts of optimization theory concerned with the dynamics of deterministic or stochastic systems in continuous or discrete time or otherwise dealing with differential equations dynamics infinite dimensional spaces or fundamental issues in variational analysis and geometry *Proceedings* , 1995 Simulation in Strongly Typed Languages, Ada, Pascal, Simula-- Ray Bryant, Brian W. Unger, 1984 Mathematical Foundations of Computer Science , 1989 New Technical Books New York Public Library, 1980 Logical Foundations of Computer Science ... , 1992 **Interactive Fortran 77** Ian David

Chivers, Jane Sleighthome, 1990 An introduction to the venerable computer language based on the interactive environment it is now used in microcomputers linked terminals of a mainframe rather than on the off line program preparation punch cards it was designed for Sets out the desiderata of modular programming and structured program design then shows how to accomplish them with Fortran 77 Updated to reflect the language s evolution since the 1984 first edition Annotation copyrighted by Book News Inc Portland OR Fundamentals of Computation Theory ,1989

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