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Introduction to Automata Theory, Languages, and Computation
Exercise 3.2.8. $R0ii0 = 1$, and all other $R0ijm$'s are 0. Induction: $R(k)ijm$ is the sum of $R(k-1)ijm$ and the sum over all lists $(p1,p2,...,pr)$ of positive integers that sum to m, of $R(k-1)ikp1 * R(k-1)kkp2 * R(k-1)kkp3 *...* R(k-1)kkp(r-1) * R(k-1)kjpr$. Note r must be at least 2.

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2.2 Introduction to Finite Automata 2.2.3. q0 q1 q2 d d d Missing edges go to a garbage state. In other words, the full DFA looks like this: 3. 4 CHAPTER 2. FINITE AUTOMATA q0 q1 q2 q3 d other d, other d, other any The transition label other means any character that's not a dash or a digit. 2.2.4. q0 q1 q2

Automata and Computability - people.clarkson.edu
1.1.3 Automata theory. Automata Theory deals with definitions and properties of different types of "computation models". Examples of such models are: • Finite Automata. These are used in text processing, compilers, and hardware design.

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