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There is a small matter, however, that this automaton accepts strings with leading 0's. Since the problem calls for accepting only those strings that begin with 1, we need an additional state  $s$ , the start state, and an additional "dead state"  $d$ . If, in state  $s$ , we see a 1 first, we act like  $q_0$ ; i.e., we go to state  $q_1$ . However, if the first input is 0, we should never accept, so we go to state ...

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John E. Hopcroft is the IBM Professor of Engineering and Applied Mathematics in Computer Science at Cornell University. From January 1994 until June 2001, he was the Joseph Silbert Dean of Engineering. After receiving both his M.S. (1962) and Ph.D. (1964) in electrical engineering from Stanford University, he spent three years on the faculty of Princeton University.

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- Introduction to Languages and the Theory of Computation (third edi-tion), by John Martin, McGraw-Hill, 2003.
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