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Elements of the theory of computation (Prentice Hall, 1981); and Sipser's Introduction to the theory of computation (PWS Publishing, 1997). All three of these sources have influenced the presentation of the material in Chapters 7 and 8. These notes are an on-going project, and I will be grateful for feedback and criticism from readers.

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• Introduction to Languages and the Theory of Computation (third edition), by John Martin, McGraw-Hill, 2003. • Introduction to Automata Theory, Languages, and Computation (third edition), by John Hopcroft, Rajeev Motwani, Jeffrey Ullman, Addison Wesley, 2007. Please let us know if you find errors, typos, simpler proofs, comments,

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This is a great intro to complexity theory, though expensive for my tastes. I bought it for an autonama class, never read it during the class, but came back to it for the special topics. This only dips into the special topics, but introduces many of the important classes, and their relation to other complexity classes.

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