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CS 341 Automata Theory Elaine Rich. Exams. There will be two midterm exams and one final exam. Midterm Exams: The two midterm exams will be held in the evening. The dates are given in the Class Information and Policies section. Old exams (for practice): - First Midterm Exam - First Midterm

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1. Let  $M$  be the Deterministic Finite Automata (DFA) shown

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below a. Provide a formal description of  $M$  below (6 points)  $M = (\{q_0, q_1, q_2, q_3\}, \{0, 1\}, q_0, \{q_2\})$  or alternatively  $Q = \{q_0, q_1, q_2, q_3\} = \{0, 1\}$   $q_0 = q_0$   $F = \{q_2\}$  In either case, you need to specify  $?$  as:  $0\ 1\ q_0\ q_1\ q_0\ q_1\ q_2\ q_1\ q_2\ q_3\ q_2\ q_3\ q_3\ q_3$  b.

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Matt Molisani (mmolisa2@jhu.edu) Lavanya Sivakumar



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(lavanya@jhu.edu) Justin Snyder (jsnyde32@jhu.edu)

Topics. The course emphasizes design aspects rather than detailed proofs of correctness. Of course, you need to be able to argue precisely when we cover topics such as pumping lemmas, the right congruence lemma, reductions, and polynomial time reductions.

## Automata and Computation Theory

The exam is on Tuesday, May 5, 5:30-8:30 PM, in Baker Hall 136A. The exam will cover mostly material after the midterm exam, although you are still responsible for knowing the material from the first half of the course. The final exam will have a mix of proofs/problems (like on the midterm exam) and short-answer questions. Some possible topics:

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15-453 Formal Languages, Automata, and Computation ...  
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Specific skills as outcomes of the course include: (1) A fluency in the elements of automata theory, regular grammars and regular expressions, and their uses; (2) An understanding of the relationship between formal models of computation and modern computers; (3) An understanding of the relevance of theory of computation to the computer science curriculum (4) An ability to apply knowledge of ...

CS375: Logic and Theory of Computing (Fall 2020)  
Solution: The key observation is that  $L_3$  can be expressed

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as:  $(L_1 \cap L_2) \cap (L_1 \cup L_2)$ . Since,  $L_1$  and  $L_2$  are regular, so are  $L_1 \cap L_2$  and  $L_1 \cup L_2$ . By using the fact that regular languages are closed under intersection, we infer that that  $L_1 \cap L_2$  and  $L_1 \cup L_2$  are also regular. It immediately follows that  $L_3$  is regular, since regular languages are closed under the

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Exams | Theory of Computation | Mathematics | MIT ...  
Exams. Midterm: The midterm will be in-class, tentatively scheduled for Tuesday, March 19 in room 3-270. For this exam, we allow one single-sided sheet of notes (on the usual 8.5x11 letter paper); otherwise, the exam is closed-book.  
**IMPORTANT:** If you have a conflict with the midterm time, please email the entire course staff (Ryan, Brynmor, Dylan)

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with the subject line "Midterm Conflict". We'll

6.045: Automata, Computability, and Complexity Theory  
Specifically, we will study finite automata, push-down automata and Turing machines. ... Practice midterm solutions are distributed in class: 10: Th, Oct 3: Midterm Exam 1 : Chapters 0-2.3: On Friday: HW4 out: 11: Tu, Oct 8: Turing machines. TM variants.

CS 332: Intro Theory of Computation (Fall 2019)  
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