Week	Class	D	Data	N. da in tanta	Danisianal annalisan	Mante desa	0:-/
number	number	Day	Date	Main topic	Required reading	Work due	Quiz/exam
2 3	1	Mon	1/2/	Impossibility of crash-finding programs			
		Thu		Mathematical preliminaries	1.1		
		Mon		Languages, grammars, automata	1.2		
		Thu	-	dfas	2.1		
		Mon	-	ndfas	2.1		Γ 7 α:-1
						114	EZquiz1
		Thu		Converting dfas to ndfas	2.3	H1	
5	/	Mon	2/14	Regular expressions Equivalence of regexps and regular	3.1		
	8	Thu	2/17	languages	3.2	P1	
		Mon		Regular grammars	3.3	1 -	EZquiz2
	<u> </u>	IVIOII	2/21	Closure properties of regular	3.3		LZquizz
	10	Thu	2/24	languages	4.1		
6	11	Mon	2/28	Algorithms for regular languages	4.2		
	12	Thu	3/3	Proving a language isn't regular	4.3	H2	
7	13	Mon	3/7	The pumping lemma			EZquiz3
	14	Thu	3/10				midterm
8		Mon	3/14		Spring break		
		Thu	3/17				
9	15	Mon	3/21	The pumping lemma again	4.3 again		
	16	Thu	3/24	Context free grammars	5.1,5.2	P2	
10	17	Mon	3/28	Simplifying context free grammars	6.1,6.2		EZquiz4
	18	Thu	3/31	npdas	7.1,7.2		
				Closure properties of context free	•		
11	19	Mon	4/4	languages	8.2	H3	
	20	Thu	4/7	Turing machines	9.1		
12	21	Mon	4/11	Turing machines as transducers	9.2,9.3		EZquiz5
	22	Thu	4/14	More Turing machines as transducers			
13	22	Mon	1/10	Variants of Turing machines, and Universal Turing machines	10.1,10.2,10.3, 10.4	шл	
			<u> </u>	Recursive languages	11.1	Π4	
14		Thu			11.1	D2	
		Mon		Unrestricted grammars		P3	
		Thu		Undecidability	12.1		57mi C
15		Mon		wrapup		lue.	EZquiz6
	28	Thu -	•	Additional topics		H5	6. 1.6
		Tue	5/10			1	final (2pm)