Undervisningsplan (MAT 1030 - vår 2005)

Dato	Undervises av	Sted	Tema	Kommentarer / ressurser
10.01.2005	John Rognes	Sophus Lies auditorium	Introduction to algorithms	Grossmann, chapter 1
13.01.2005			ditto	
17.01.2005			Bases and number representation	Grossmann, chapter 2
20.01.2005			ditto	
24.01.2005			Computer representation and arithmetic	Grossmann, chapter 3
27.01.2005			ditto	
31.01.2005			Logic	Grossmann, chapter 4
03.02.2005			ditto	
07.02.2005			Sets and relations	Grossmann, chapter 5
10.02.2005			ditto	
14.02.2005			Functions	Grossmann, chapter 6
17.02.2005			ditto	
21.02.2005			Induction and recursion	Grossmann, chapter 7
24.02.2005			ditto	
25.02.2005			Obligatorisk oppgavesett 1	
28.02.2005			Boolean algebra and digital circuits	Grossmann, chapter 8
03.03.2005			ditto	
07.03.2005			Combinatorics	Grossmann, chapter 9
10.03.2005			ditto	
16.03.2005			Underveiseksamen	
31.03.2005			Introduction to graph theory	Grossmann, chapter 10
04.04.2005			ditto	
07.04.2005			ditto	

11.04.2005			Trees	Grossmann, chapter 11
14.04.2005			ditto	
18.04.2005			Number theory	Grossmann, chapter 12
21.04.2005			ditto	
25.04.2005			Algorithms and computational complexity	Grossmann, chapter 13
28.04.2005			ditto	
29.04.2005			Obligatorisk oppgavesett 2	
02.05.2005			Diverse	Repetisjon
09.05.2005			Diverse	Repetisjon
12.05.2005			Diverse	Repetisjon
30.05.2005			Eksamen	
