Tue. 9 January Wed. 10 January Thu. 11 January Fri. 12 January Mon. 15 January Tue. 16 January Wed. 17 January Thu. 18 January Fri. 19 January Tue. 16 January Thu. 18 January Thu. 18 January Thu. 18 January Thu. 18 January Thu. 19 January Thu. 19 January Thu. 19 January
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Thu. 11 January Fri. 12 January Lecture 1: Reflections 23:59 Mon. 15 January Tue. 16 January Wed. 17 January Thu. 18 January Thu. 18 January
Mon. 15 January Tue. 16 January • Quizz for Lecture 2 • Home assignment for Lecture 2 Wed. 17 January Thu. 18 January
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Mon. 22 January • Answers to Calculus Exercise 1 BEFORE class 12:00
Quizz for Lecture 3
Tue. 23 January • Quizz for Lecture 4 23:59
Home assignment for Lecture 4
Wed. 24 January
Thu. 25 January
Fri. 26 January
Answers to Calculus Exercise 2 BEFORE class
Mon. 29 January • Answers to Calculus Exercise 1 AFTER class 12:00
Quizz for Lecture 5
Tue. 30 January • Home assignment for Lecture 5 • Quizz for Lecture 6 23:59
Home assignment for Lecture 6 Wed 21 January
Wed. 31 January
Thu. 1 February
Fri. 2 February
Mon. 5 February • Answers to Calculus Exercise 2 AFTER class 12:00
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Quizz for Lecture 7 Assignment for Lecture 7
Tue. 6 February • Assignment for Lecture 7 23:59
Quizz for Lecture 8 Uses a configuration of four Lecture 2.
Home assignment for Lecture 8
Wed. 7 February
Thu. 8 February
Fri. 9 February
Man 12 February
Mon. 12 February • Answers to Calculus Exercise 3 BEFORE class 12:00
Tue. 13 February • Quizz for Lecture 10 23.59
Home assignment for Lecture 10
Wed. 14 February
Thu. 15 February
Fri. 16 February
Mars 40 5 days are 10 5 days a
Mon. 19 February • Answers to Calculus Exercise 3 AFTER class 12:00
Tue. 20 February
Wed. 21 February
Thu. 22 February
Fri. 23 February
Mon. 26 February
Tue. 27 February
Wed. 28 February • Lab report 23:59