

# Appendix A: Past exams

As the course is still experimental, actual exams may differ in format from past ones.

## 2017-09-04

- [online \(exam-2017-09-04.html\)](#)
- [pdf \(pdf/exam-2017-09-04.pdf\)](#)

Solutions:

- [All \(zipped\) \(past-exams/2017-09-04.zip\)](#)
- [Exercise 1 \(past-exams/2017-09-04/solutions/exercise1\\_solution.py\)](#)
- [Exercise 2 \(past-exams/2017-09-04/solutions/exercise2\\_solution.py\)](#)
- [Exercise 3 \(past-exams/2017-09-04/solutions/exercise3\\_solution.py\)](#)

## 2017-06-08

- [online \(exam-2017-06-08.html\)](#)
- [pdf \(pdf/exam-2017-06-08.pdf\)](#)

Solutions:

- [All \(zipped\) \(past-exams/2017-06-08.zip\)](#)
- [Exercise 1 \(past-exams/2017-06-08/solutions/exercise1\\_solution.py\)](#)
- [Exercise 2 \(past-exams/2017-06-08/solutions/exercise2\\_solution.py\)](#)
- [Exercise 3 \(past-exams/2017-06-08/solutions/exercise3\\_solution.py\)](#)

## 2017-02-16

- [online \(exam-2017-02-16.html\)](#)
- [pdf \(pdf/exam-2017-02-16.pdf\)](#)

Solutions:

- [All \(zipped\) \(past-exams/2017-02-16.zip\)](#)
- [Exercise 1.1 Slow \(past-exams/2017-02-16/solutions/exercise1\\_slow\\_solution.py\)](#)
- [Exercise 1.2 Fast \(past-exams/2017-02-16/solutions/exercise1\\_fast\\_solution.py\)](#)
- [Exercise 2 \(past-exams/2017-02-16/solutions/exercise2\\_solution.py\)](#)
- [Exercise 3 \(past-exams/2017-02-16/solutions/exercise3\\_solution.py\)](#)

## 2017-01-26

- [online \(exam-2017-01-26.html\)](#)
- [pdf \(pdf/exam-2017-01-26.pdf\)](#)

Solutions:

- [All \(zipped\) \(past-exams/2017-01-26.zip\)](#)
- [Exercise 1 \(past-exams/2017-01-26/solutions/exercise1\\_solution.py\)](#)
- [Exercise 2 \(past-exams/2017-01-26/solutions/exercise2\\_solution.py\)](#)
- [Exercise 3 \(past-exams/2017-01-26/solutions/exercise3\\_solution.py\)](#)

## 2017-01-13 midterm

- [online \(exam-2017-01-13-midterm.html\)](#)
- [pdf \(pdf/exam-2017-01-13-midterm.pdf\)](#)

Solutions:

- [All \(zipped\) \(past-exams/2017-01-13-midterm.zip\)](#)
- [Exercise 1 \(past-exams/2017-01-13-midterm/solutions/exercise1\\_solution.py\)](#)
- [Exercise 2 \(past-exams/2017-01-13-midterm/solutions/exercise2\\_solution.py\)](#)

- [Exercise 3 \(past-exams/2017-01-13-midterm/solutions/exercise3\\_solution.py\)](past-exams/2017-01-13-midterm/solutions/exercise3_solution.py)
- [Exercise 4 \(past-exams/2017-01-13-midterm/solutions/exercise4\\_solution.py\)](past-exams/2017-01-13-midterm/solutions/exercise4_solution.py)

## 2016-12-21 simulation

- [online \(exam-2016-12-21-sim.html\)](exam-2016-12-21-sim.html)
- [pdf \(pdf/exam-2016-12-21-sim.pdf\)](pdf/exam-2016-12-21-sim.pdf)

Solutions:

- [All \(zipped\) \(past-exams/2016-12-21-sim.zip\)](past-exams/2016-12-21-sim.zip)
- [Exercise 1 \(past-exams/2016-12-21-sim/solutions/exercise1\\_solution.py\)](past-exams/2016-12-21-sim/solutions/exercise1_solution.py)
- [Exercise 2 \(past-exams/2016-12-21-sim/solutions/exercise2\\_solution.py\)](past-exams/2016-12-21-sim/solutions/exercise2_solution.py)

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In [2]: