This time we have only Matlab tasks, which are done during the exercise session. (Starting from Exercise 3, we will also have Pen & paper tasks, which should be done and submitted to Moodle before the exercise session.)

Exercises and pages below refer to B. Hahn, D. Valentine: Essential Matlab for Engineers and Scientists (5th Edition), `http://www.sciencedirect.com/science/book/9780123943989` (at Tampere University network). Ebooks can also be accessed by logging in to andor.tuni.fi of the university library services. Direct link to the book there: `https://andor.tuni.fi/permalink/358FIN_TAMPO/176jdvt/cdi_askewsholts_vlebooks_9780123946133`

Task 1. (*Matlab*) Exercises 2.1-2.8 on pages 36-37.

Task 2. (*Matlab*) Exercises 2.1 and 2.2 on page 52.

Task 3. (*Matlab*) Exercises on page 64 and on page 66.

Task 4. (*Matlab*) Exercises 2.1 and 2.2 on pages 76-77.

Task 5. (*Matlab*) Exercise 2.20 on page 79.