

- Exercise 1.2. fixed a typo in the solution.
- Exercise 2.4. added details to the solution.
- Exercise 4.2. has now no star anymore.
- Exercise 5.4.(c) added details to the solution.
- Exercise 6.3. added details to the solution.
- Exercise 7.1.(c) corrected the solutions
- Exercise 9.2. added the assumption that φ is compactly supported.
- Exercise 11.3. removed unnecessary assumption
- Lecture 8, added a proof to one of the properties of the Nijenhuis tensor
- Lecture 11, page 3, K has to be a neighbourhood of x
- Lecture 11, page 8, added a much simpler argument
- Lecture 11, page 8, added an explanation for why A has to be invertible
- Lecture 23, removed an unnecessary assumption