

Due date:

Friday, 4/2, due 6pm, submit on-line through Canvas.

Instructions:

Students are encouraged to work together and discuss the homework problems, however each student must write up the solutions in their own words. Homework solutions should be well-explained.

The format of HW is not restricted, but the PDF file is the preferred one.

Problems in [1]:

Pages 225–226, problems 4.4.31(a,b), 4.4.34(c) do (i)-(iii)

Pages 346–347, problems 7.1.3(a,b), 7.1.6

Pages 348–349, problems 7.1.22

Pages 354, problems 7.1.38 (a,b,c)

Pages 357–358, problems 7.1.53

Pages 363–365, problem 7.2.1 (a)(d), do (i)(ii)

References

- [1] Peter Olver and Chehrzad Shakiban, Applied Linear Algebra, 2nd Edition