

Homework 6

Due: Monday 11/21/2022.

Reading assignment: Chapters 15, 16, 17 in the textbook.

Homework problems

1. Exercise A9.4.
2. Exercise A10.1 (a,b,c). The remark at the end of the problem only applies to MATLAB.
In Octave or Julia, the least norm solution of $Cx = d$ can be computed as $\mathbf{x} = \mathbf{C} \setminus \mathbf{d}$.
3. Exercise A10.9.