ROB 101 - Computational Linear Algebra
HW #6

Profs Grizzle and Ghaffari

Due 9 PM = 21:00 ET on Thurs, Oct 22, 2020

There is one (1) HW problem to work and you do NOT have a *jupyter notebook* to complete and turn in. **Upload your solution to GradeScope as normal.**

1. Create a Cheat Sheet for ROB 101
   (a) It is suggested that you focus on your weakest area: course theory or Julia programming.
   (b) You can cover both aspects of the course if you wish, but that is not required!
   (c) You can write your solution out and scan it as usual for upload to GradeScope or you can typeset it. It's your call.
   (d) There will be a total of 9 HW drill problem sets in ROB 101 and 8 juliahw sets. We will drop your two lowest scores in each category.
   (e) This HW set will have equal weight with all other drill problem sets.
   (f) Are there guidelines to offer you on how to structure your cheat sheet? No, that is a personal call for you to make.
   (g) How will we grade this assignment? We'll look through the returned assignments and assign a 3 for the best cheat sheets, a 2 for the cheat sheets of medium quality, a 1 if you turn in at least a semi-serious attempt at a cheat sheet, and a 0 if you turn in nothing or nothing that would be of much help to your learning.
   (h) If you are sailing through the material, for sure, feel free to skip this assignment.
   (i) If you are struggling to bring the various pieces of the course material together, then this assignment should be your opportunity to work on that!
   (j) Even if you are sailing through the material, imagine how useful a good quality cheat sheet can be when you need to use Linear Algebra in a future course!