

HW0: Student Survey

Hand in at: <http://www.cs.utah.edu/~hal/handin.pl?course=cs5300>. Remember that only PDF submissions are accepted. We encourage using L^AT_EX to produce your writeups. See `hw0.tex` for an example of how to do so. You can make a `.pdf` out of the `.tex` by running “`pdflatex hw0.tex`”.

1. Which of the following courses have you taken:
 - (a) Differential calculus
 - (b) Integral calculus
 - (c) Multivariate calculus
 - (d) Linear algebra
 - (e) Probability and statistics
 - (f) Machine learning
 - (g) Algorithms
 - (h) Computer vision
 - (i) Natural language processing
 - (j) Robotics
 - (k) Optimization (linear, quadratic, convex, etc.)
2. List a few CS topics that interest you.
3. How would you rate your programming skills (1-10, 10 best)? How would you rate your math skills?
4. What are your goals in this class?
5. Please provide a 4-8 character identifier that we can use to post grades only pseudo-anonymously. Use only alpha-numeric (no spaces).
6. Please be sure that you have subscribed to the `cs5300@list.eng.utah.edu` mailing list.