

1. A place to make notes on things from the Exam 2 specification that you should investigate:
2. What is the definition of the convex hull of a set of 2-dimensional points?
3. Describe the brute force Convex Hull algorithm.
4. Describe the “divide” part of the QuickHull algorithm. (Include P_1 , P_n , S_1 , and S_2 in your description)
5. How do we construct the upper hull from the set S_1 and points P_1 and P_n ?

