

**Computer Science 445 Project 1**  
**Peer Review: February 18th, 10AM**  
**Final Draft: February 23rd, 11:59PM via Blackboard**

**The Problem**

There are 4 articles posted on the course website. Choose one to read. Write a response paper where you give an executive summary of the paper and then discuss the quality of the algorithm(s), the level at which the paper is aimed, and the quality/use of references. Use the book and the online databases to find at least one of the references in the paper. Read the referenced paper and explain how that paper was used in your chosen paper. Would you have done anything different? The paper you turn in should be double spaced using 12pt Time New Roman font, with 1" margins. I expect papers to be at least 1000 words of text, not including any title blocks or headers. You should include a works cited page indicating any references that you use. You must use the American Mathematical Society citation style.

**Turnins:**

Peer Review: February 18th, in class. Have your paper printed and ready for review. Bring a writing utensil.

Final Turnin: Electronic copy via Blackboard, due February 23rd at 11:59pm.

**Rubric:**

1. Peer Review - 15%
2. Evaluation of reference 15%
3. Discussion of Quality 20%
4. Level of paper 15%
5. Executive Summary 20%
6. Spelling & Grammar 15%
7. Not hitting length requirement -20 to -40%
8. Not following AMS citation guidelines -20%
9. Not providing citations -100%