

Physics 430I Long Paper Re-write

1 Important Information

Length \sim 6 typed, double-spaced pages (\sim 1800 words)

Due: February 23, 2009

2 Description of Assignment

Re-write your paper, obviously. You should take into account all criticisms and suggestions that you have been given (both by me and by your peer evaluator). The ultimate goal is to make your paper better. At the very least you should incorporate suggestions from the reviews of your paper, correct any errors that were pointed out, and address any comments. You may decide that some of the comments or suggestions are not appropriate or won't make your paper better. If this is the case, you should an explanation of why you have chosen to ignore these comments/suggestions on a separate sheet of paper and turn this in with your re-write. In addition to addressing the concerns expressed in the reviews of your paper you may also want to make some improvements on your own. This could include minor changes like rewording a sentence or two, or major changes like doing a different Experiment 8. Your paper will be graded according to the grading rubric I handed out earlier. Note that part of your grade is already determined (the part for your peer evaluation) and part of your grade is based on how well you revise your paper. The rest of your grade is determined by the quality of the final draft.

You must turn in the following things by 5 PM on February 23, 2009:

1. The final draft of your paper.
2. The original rough draft of your paper with any markings made by the reviewers.
3. The peer evaluation of your paper.

Feel free to talk to me about any issues that arise during your revisions of your paper. Good luck!