

## Checklist for Lab 6

Your **Abstract** should:

- Summarize the question you were seeking to answer
- Briefly describe the method used to answer the question
- Present your quantitative results with uncertainties
- Mention what your results imply

Your **Conclusions** should:

- Review the basic question addressed
- Report quantitative results with uncertainties
- Summarize the implications of your results

Your **writing** should:

- Use correct spelling, punctuation, and grammar
- Use complete sentences, especially when including equations
- Be clear, vivid, and concise
- Be typeset so that the report is legible and easy to read

Collaboration in the writing of the lab report is not acceptable. Reports that have identical or near identical sections will be considered copies and will receive grades of zero.