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[1]1.	Abstract: Does it briefly and succinctly summari	ze the experiment and the results?
[4]2.	Is the paper well organized, clear, logical, double-spaced, and written in 12-point font? Is the science complete and understandable? Are the physical arguments correct and reasonable?	
[2]3.	Does the paper adhere to standard scientific paper format? (There are several possibilities here. For example, the format might be <i>Introduction, Theory, Experiment, Results</i> or <i>Introduction, Experimental Design, Discussion of Results, Conclusion</i> , among other possibilities) Is the theory thoroughly outlined? Are sections clearly indicated and appropriate?	
[2]4.	Are there punctuation, spelling, and/or gramma	problems?
[2]5.	Where appropriate, are data presented in clear graphs? Are all diagrams computer-generated?	tables and with well-labeled, computer-generated
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[2]6.	Is the conclusion well-formulated and thoughtfu and compared to expected values? Does the we experimental design or mathematical modeling?	
[2] Critique of lab paper by		
[1] Electronic copy of final paper sent to Dr. Clark via e-mail: use filename <i>PHYS210LabPaper.XXX.docx</i> where XXX = your initials.		
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