Paper Evaluation and Summary

Name:	
Paper (short title)	
•	What is the main finding of this paper and why is it important?
•	Describe at a high level the basic technique used. Try a series of "steps" here if necessary, if there is a sequence to be followed (like a recipe)
•	Choose an interesting technical aspect of the experiment and describe its relation and importance to the measurement
•	Pick one systematic uncertainty issue that you fine interesting and describe its importance and the author's method of addressing it.
•	Where did you get lost? Was there anything you did not understand?