

## JOHNS HOPKINS UNIVERSITY, PHYSICS AND ASTRONOMY AS.173.115 – CLASSICAL MECHANICS LABORATORY

## Introduction to Measurements and Uncertainty— Getting Started

To submit your work, follow these steps.

## 1. Create a .PDF of your Jupyter notebook:

- Use the print option on your browser to print a PDF version of your notebook. For example, on Chrome, you would choose File Print... to create a printable version of your Jupyter notebook.
- Save your file in the MeasurementIntroduction directory. Give your file a clear name, for example: FirstnameLastname\_LabO.pdf

## 2. Create a .ZIP file of your work:

- Use Finder (Mac) or File Explorer (Windows) to navigate to your MeasurementIntroduction directory.
- Select your .ipynb notebook file and the data and images directories. You will need to hold the \*\* or ctrl to select multiple files.
- Right click and select the Compress 3 items (Mac) or Send to Compressed (zipped) folder (Windows) menu option.
- Give your file a clear name, for example: FirstnameLastname\_Lab0.zip
- 3. **Submit your .PDF to Turnitin:** Submit your .PDF file to the Turnitin assignment on our Blackboard site
- 4. **Submit your .ZIP file to Blackboard:** Submit your .ZIP file to the corresponding assignment on Blackboard.

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