

Lab 03 – Plotting with Python (matplotlib)

On Moodle you will find a .csv (comma separated variable) file and a jupyter notebook (.ipynb). I would like you to upload a figure where you have changed the following settings:

- Aspect Ratio (the size of the figure)
- Plot the lattice parameter in m^3 and the total energy in Joules
- Change the font sizes of the tick labels and axis labels so that they are the same size
- Extra Credit: Use a different regression tool to fit the data

When finished, save and upload both the figure you generated (as a .png) and your edited jupyter notebook.