This repository has been set up to coincide with the publication titled *A Practical and Beginner Guide to Electrochemical Impedance Spectroscopy (EIS) for Rechargeable Batteries*. The Python code generated for this work was generated in Jupyter Notebook and requires Anaconda 3. If you do not have access to Jupyter Notebook, please click the following link (<https://docs.anaconda.com/anaconda/install/>) .

Please download the relevant documents and place them in the same location on your computer where you have Anaconda 3. These .ipynb files need to have the same file path as Anaconda 3 or the scripts will not run.

If you have any questions about the code, please do not hesitate to reach out to the following email. [daniel.windosor@colostate.edu](mailto:daniel.windosor@colostate.edu).