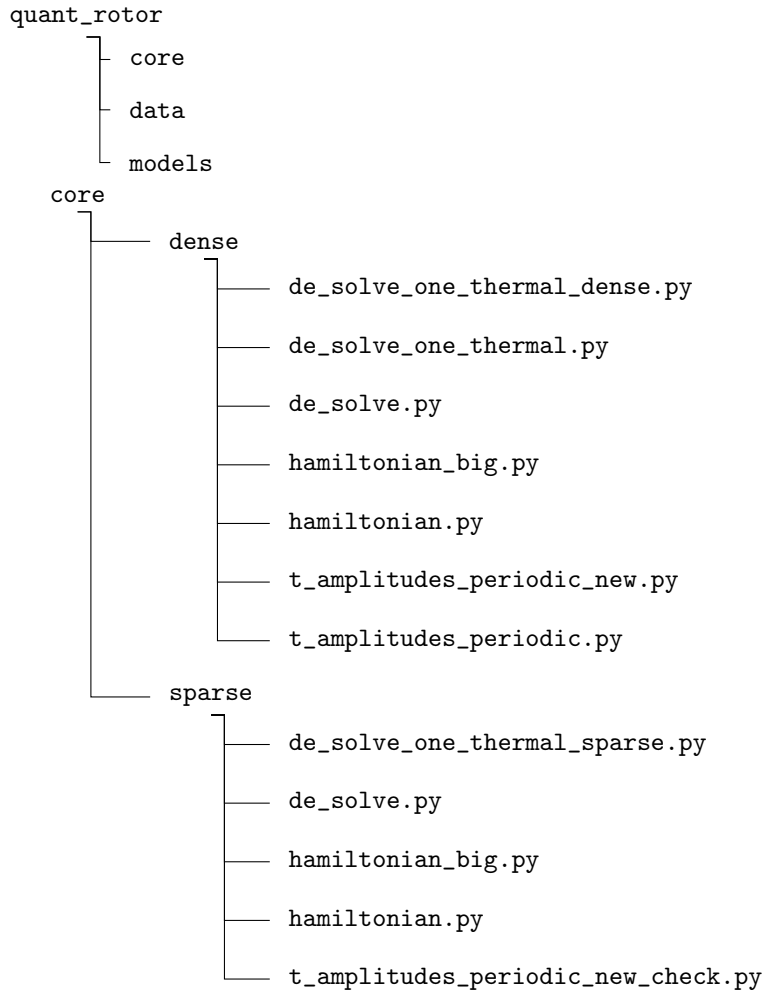


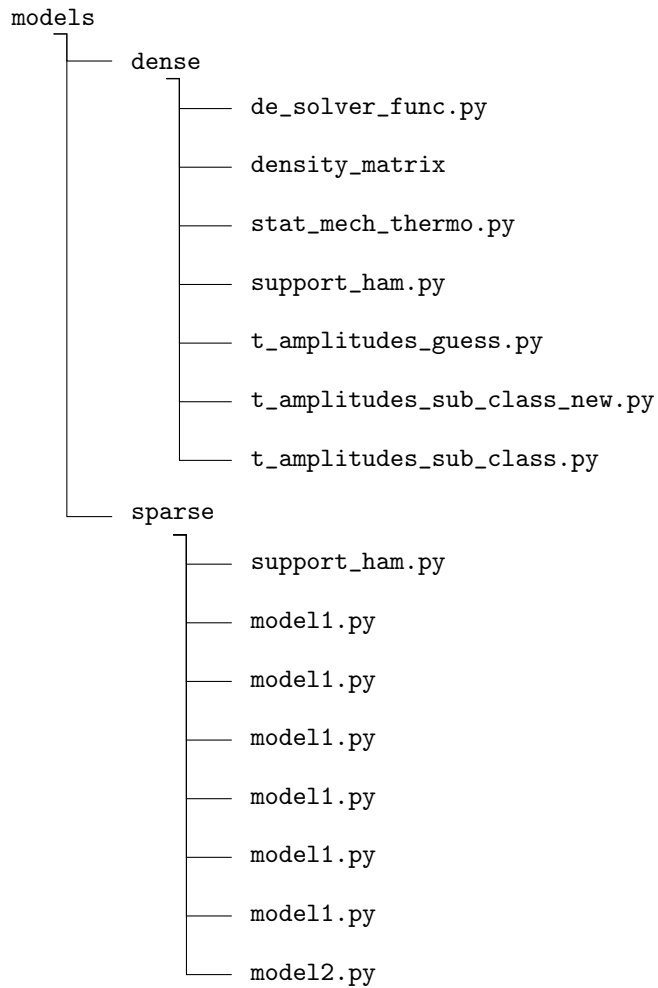
1 Code Documentation

This document is created to give a general overview of the code for the means of reviewing seeing and tracking progress as well as for training purposes.

The github repository contains more files which could be useful but this document would only be talking about the "quant_rotor" library. The files in a discarded folder are either done projects or discarded ideas; files that are in the main folder are usually files with the work in progress.

1.1 Library File Structure and Breakdown





2 Math Example

Here is an inline equation: $E = mc^2$.

And here is a displayed equation:

$$\int_0^\infty e^{-x^2} dx = \frac{\sqrt{\pi}}{2}.$$

3 Including a Figure

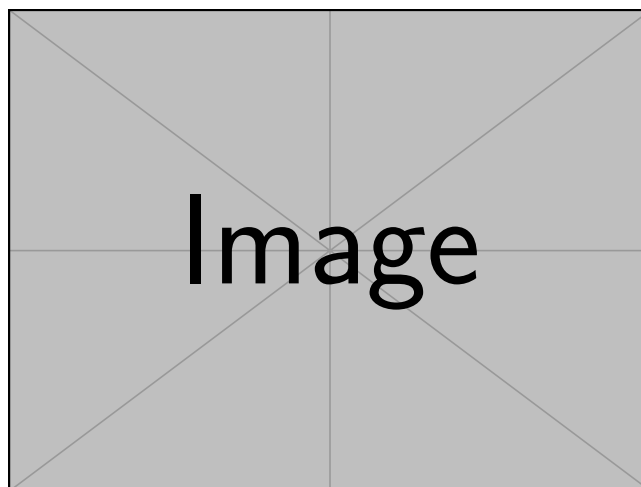


Figure 1: An example figure.

4 Conclusion

That's all for now. Happy L^AT_EX writing!