

The core component of the content is the Jupyter Notebook (.ipynb). The /data and /ml4t directories support the notebook as described in the course. For a nice, online rendering on the notebook see: [Course](#) [1]

[1]

[https://github.com/ethanruhe/ml\\_for\\_trading/blob/master/Machine%20Learning%20for%20Cryptocurrency%20Trading.ipynb](https://github.com/ethanruhe/ml_for_trading/blob/master/Machine%20Learning%20for%20Cryptocurrency%20Trading.ipynb)