

- `Figure7.ipynb`

These notebooks utilize the saved models located in the `/examples/models` directory.

### **A.8.3 Training the Models**

The models were trained using legacy code found in the following scripts:

- `legacy/epsilon-transformers/run_sweeps_mess3.py`
- `legacy/epsilon-transformers/run_sweeps_RRXOR.py`

These instructions should ensure that the environment is correctly set up and that the figures can be reproduced as described in the paper.