

PathSimulators

Since a PathSimulator is the “main” function for a simulation, you have more freedom here than in most other cases.

However, we recommend a few points:

- Your simulator should take its output file as a `storage` argument.
- The `run()` function should run the simulation. Typically, this will take an integer argument such as `n_steps`.
- Any output should be written to `self.output_stream`. This defaults to `sys.stdout`, but can be changed by the user.
- Use the `self.save_frequency` object to control how often you sync data to the file storage.

Parts I left out?