

## **JAX MD: Supplementary Material**

We include anonymized code for JAX MD as well as the various iPython notebooks in the supplementary material. We also have an anonymized version of the code uploaded on github at [www.github.com/conference-submitter/jax-md](https://www.github.com/conference-submitter/jax-md). The paper includes links to iPython notebooks that will execute using Google Colaboratory with a free GPU.