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MEEP Project: COYOTE

Coyote focuses on data movement and modelling of the memory hierarchy of the system (many-core accelerator), which is one of the main hurdles for high performance and efficiency, while omitting lower-level details. As a result, it provides sufficient simulation throughput and fidelity to enable first order comparisons of very different design points within reasonable simulation time. It has been developed as part of the MEEP project.

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