Thesis Time Plan

Report
Implementation
Half-time meeting

Decisions and Risks

(1) If we are way behind schedule, the QEM part of the thesis can be skipped since PM and APS are the primary algorithms that are going to be analyzed. It's a shame, since it could give for some nice comparisons.

(2) The appearance preserving metric (squared mean error of many renders) could be tricky to implement and measure, which might end up taking a lot of time. We might need to pivot to another metric if it's too tricky.