Topics:
1. High dimensional dataset MDC with eccentricity+precession - Vijay
   a. Active learning for adding new simulations?
   b. Current ways we populate NR simulations
2. Uncertainty quantification for surrogate models - Carl
   a. Incorporating NR uncertainty into training
3. Differentiable surrogates and applications - Kaze
4. Hybridizations (PN/EOB and QNMs/tails) - Keefe
5. Where to use ANNs? - Kaze
   a. GPR vs ANNs, should we expect ANN to be faster based on FLOPs?
   b. NN for representing high dimensional data.
6. Parameter space extensions (e.g., including self-force at high q) - Keefe

Link for posting questions/comments during the discussion:
https://www.menti.com/ali8xgzn8yvf

Summary: