



Figure 3—figure supplement 2. Impact of the Optimizer on the Speed-Accuracy Tradeoff. We use a much less effective trajectory optimizer than in Fig. 3C to predict the movement duration to a target in a center-out reaching task when varying the target size. The x-axis is the index of difficulty of the reaching movement. We see that the model's mean predictions are still in very close agreement with Fitts' law ($R^2 = 0.969$).