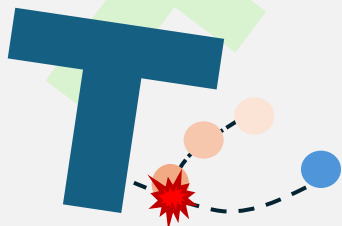
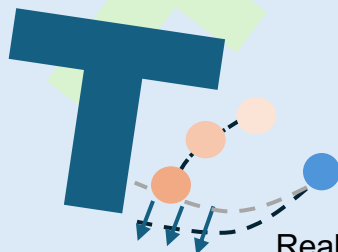


## Conventional Guidance for Chunk Policies



Collision due to locked horizon

## Ours: Guided Streaming Stochastic Interpolant Policy



Real time avoidance within chunk

## Two Complementary Guidance Methods:

*Parallel Rollouts*



**STEG**

Training-free Guidance

$$V_{\psi}(a_t, t, h, \phi)$$



**CCG**

Training-based Guidance