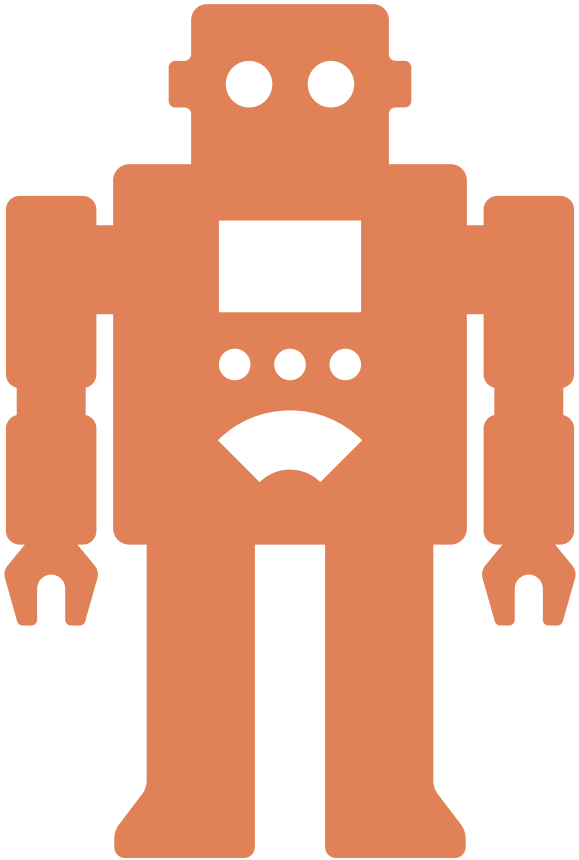
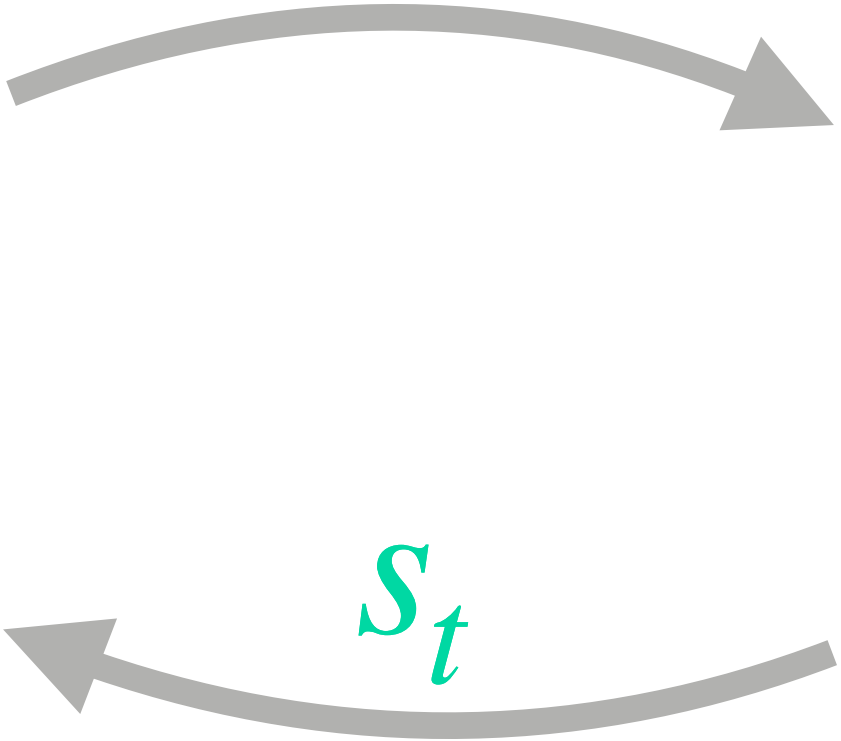
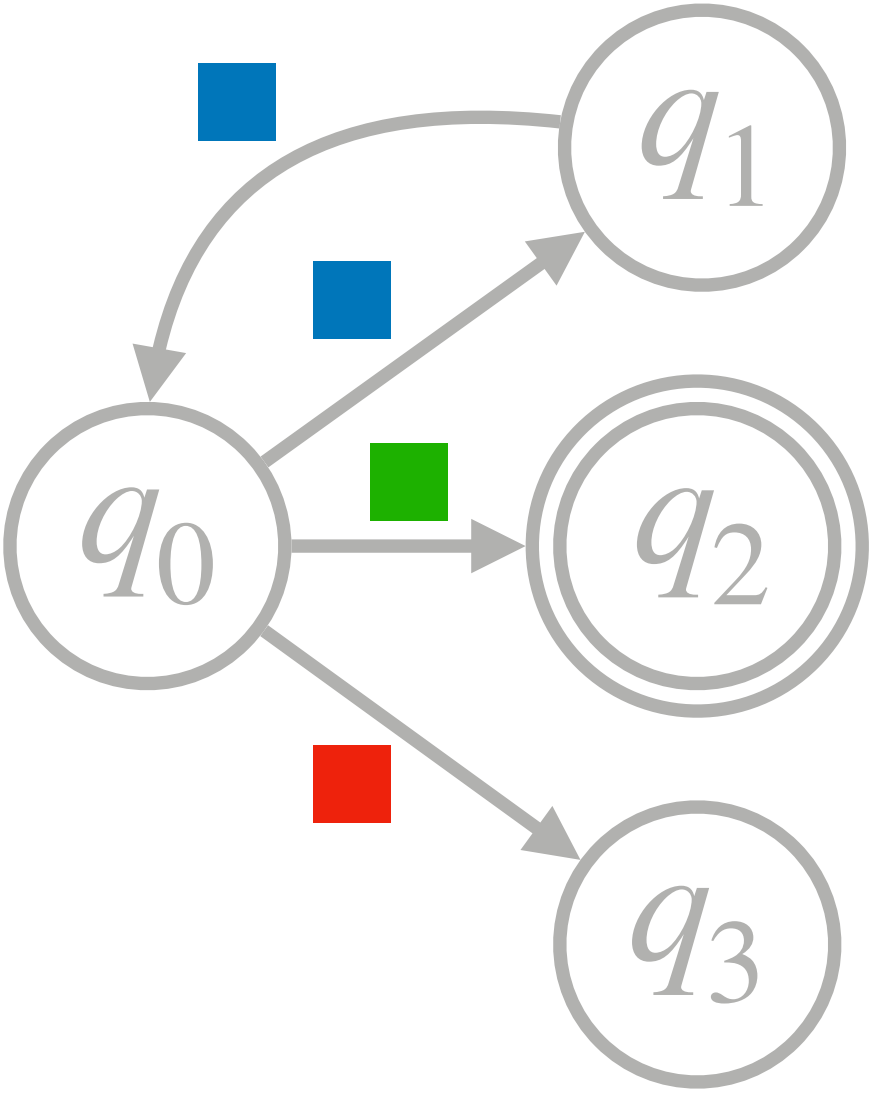
35

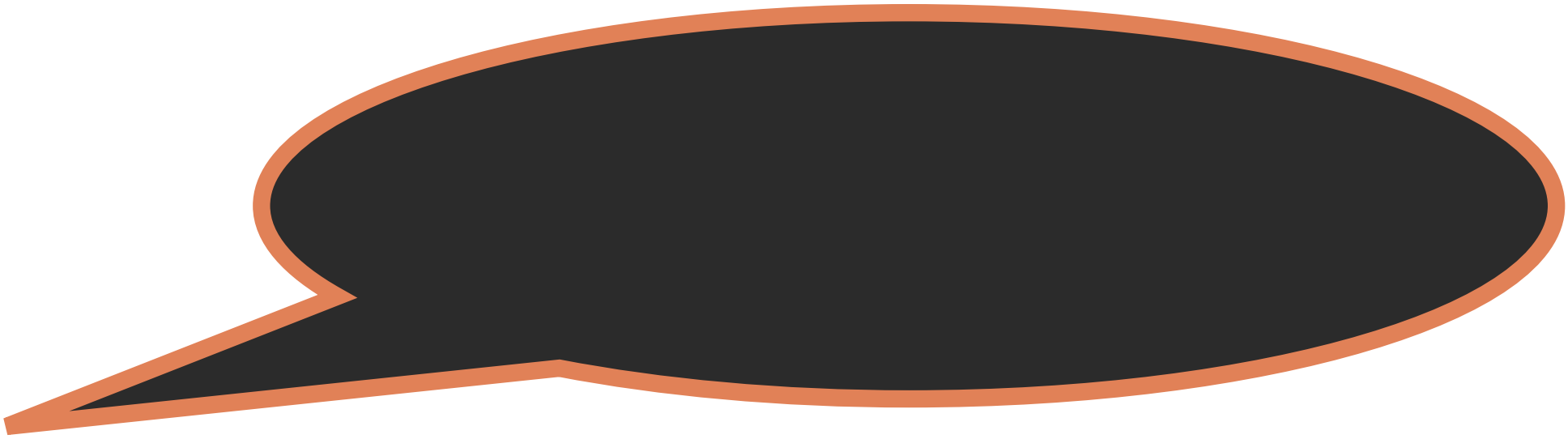


$$a_t \sim \pi(s_t \mid g_t)$$

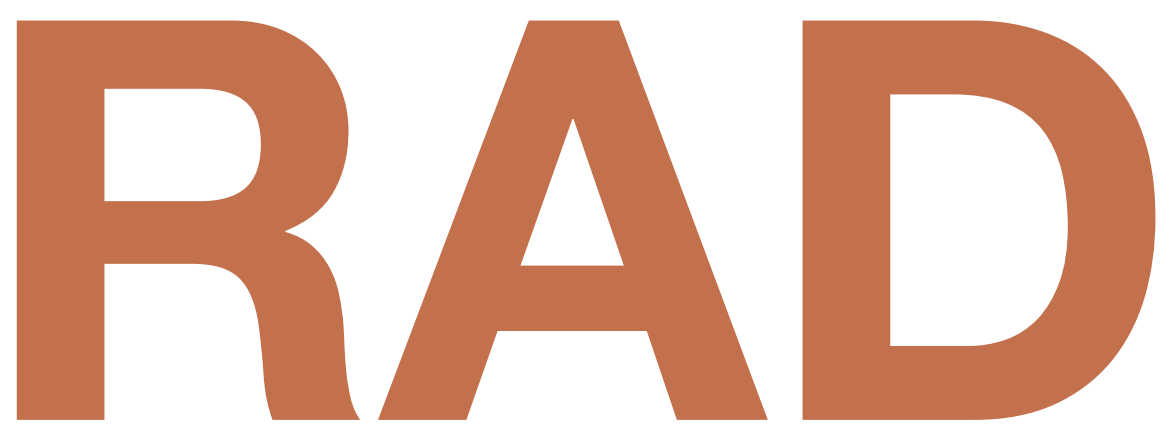


$$s_t$$

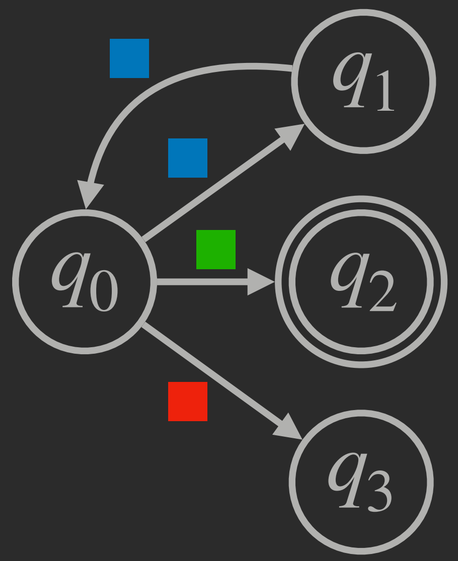

q_1
q_0
q_2
q_3



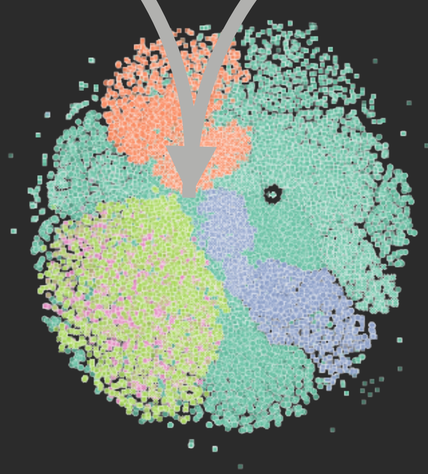
RAD Embeddings

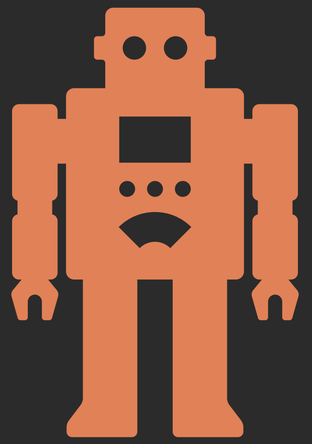

RAD

RAD



g_t





$a_t \sim \pi(s_t \mid g_t)$

s_t

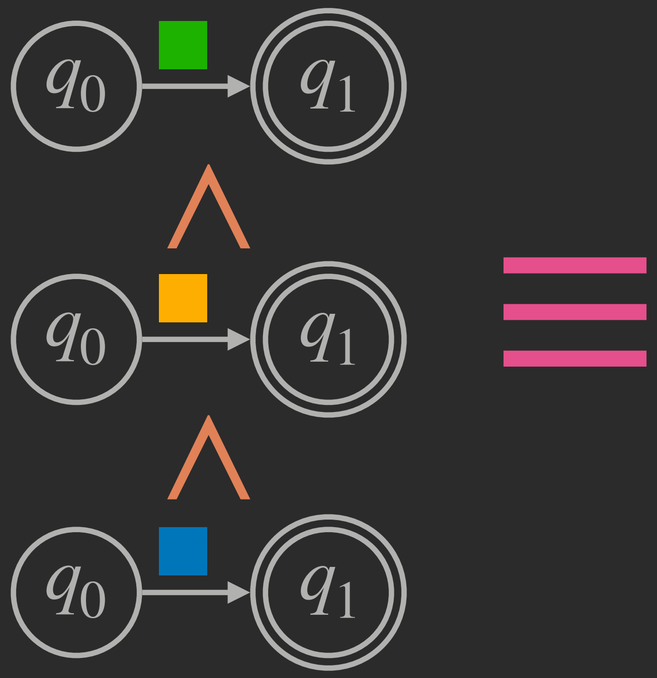
RAD Embeddings

Issue: Naive composition leads to **Exponential** growth

*Go to **green***

AND

*Go to **orange***

AND

*Go to **blue***