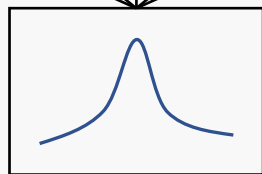


$S = 1, 2 \dots$

Solutions



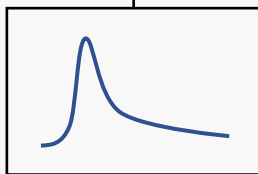
Decoder

Encoder

(a) Encoder-Decoder

$t = 1$

Solutions



Decoder

Updated Embeddings

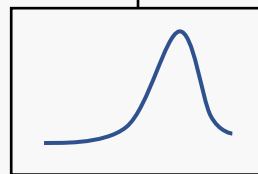


Updater

Encoder

$t = 2 \dots$

Solutions



Decoder

Updated Embeddings



Updater

(b) Encoder-Updater-Decoder