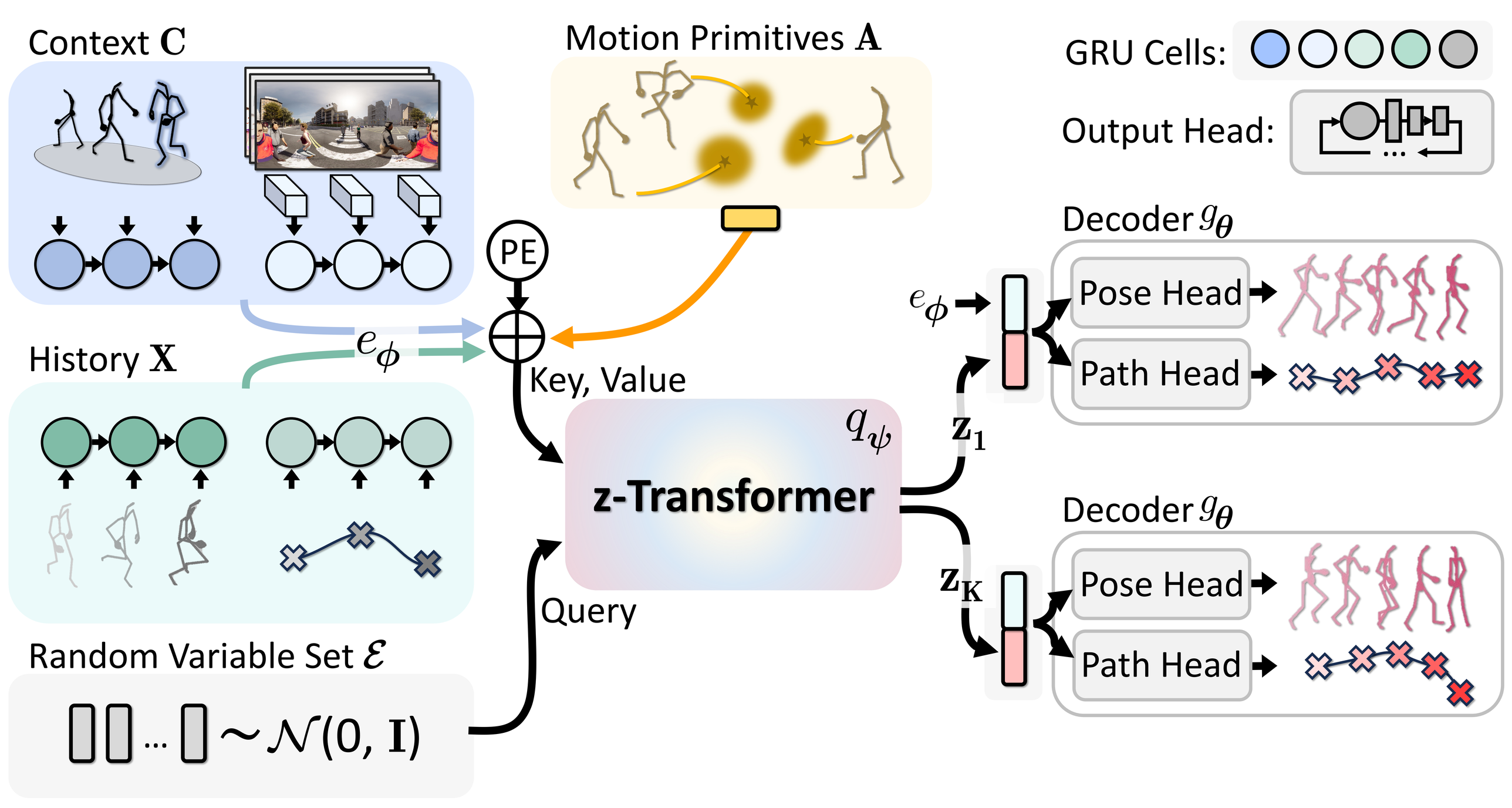
Context $\mathbf{C}$
Motion Primitives $\mathbf{A}$
GRU Cells:
Output Head:
Decoder g_θ
PE
e_ϕ
History $\mathbf{X}$
Key, Value
q_ψ
z-Transformer
$\mathbf{z}_1$
Pose Head
Path Head
Query
$\mathbf{z}_K$
Decoder g_θ
Pose Head
Path Head
Random Variable Set $\mathcal{E}$
$\sim \mathcal{N}(0, \mathbf{I})$