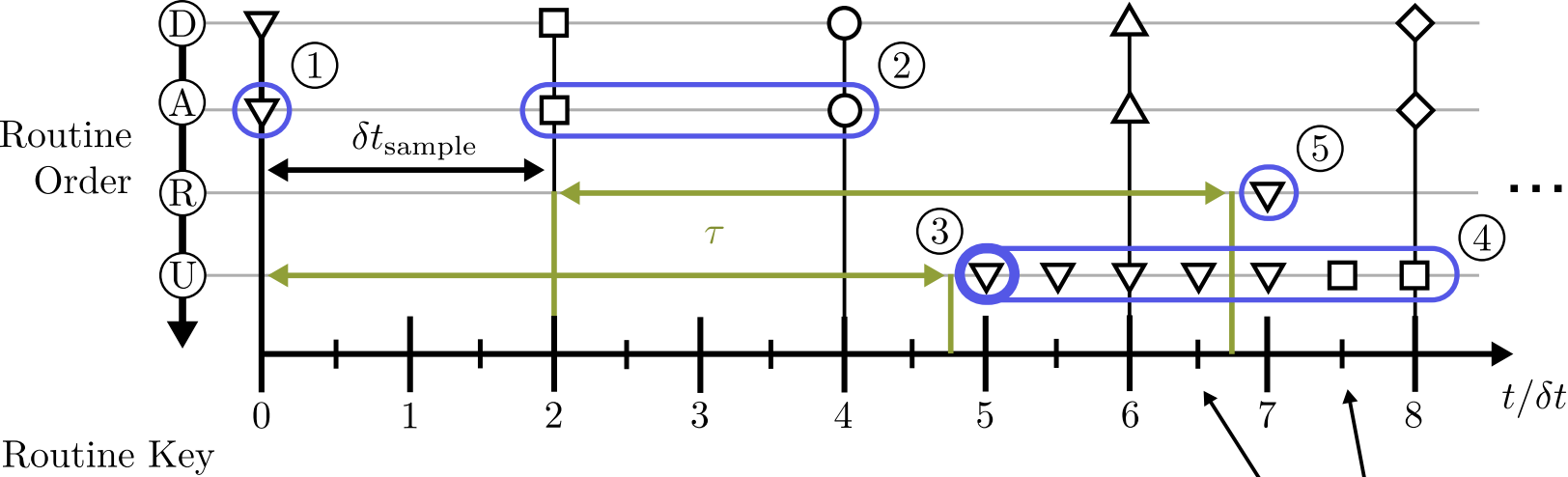

Routine Key

Ⓓ = Increase/decrease time delay, $\tau(t)$

Ⓐ = Append boundary $\overline{\mathcal{L}}(t)$ values to the **end** of the queue

Ⓡ = Remove oldest $\overline{\mathcal{L}}$ value from the **start** of the queue

Ⓤ = Use oldest $\overline{\mathcal{L}}$ values from the **start** of the queue