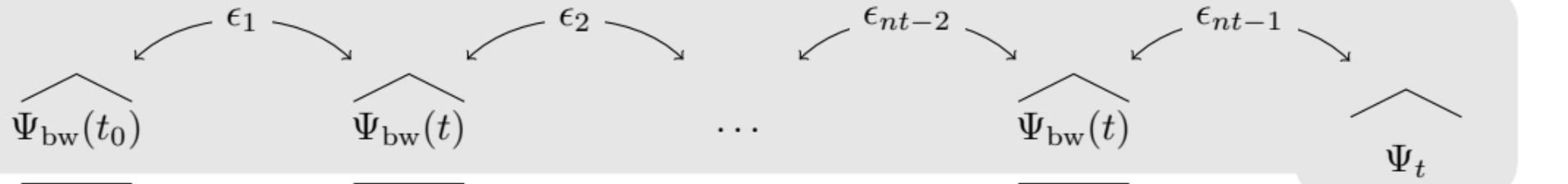


t_0 $t = t_0 + dt$ \cdots $t = T - dt$ $T = t_0 + nt \cdot dt$ \bullet \bullet \bullet \bullet  $\hat{\mu}$ $\hat{\mu}$ \cdots $\hat{\mu}$ $= \tau$ Ψ_i $\Psi_{\text{fw}}(t)$ $\Psi_{\text{fw}}(t)$ $\Psi_{\text{fw}}(T)$ $\tilde{\epsilon}_1$ $\tilde{\epsilon}_2$ $\tilde{\epsilon}_{nt-2}$ $\tilde{\epsilon}_{nt-1}$ \times \times \times \times $t_0 + \frac{dt}{2}$ $t_0 + \frac{3}{2}dt$ \cdots $T - \frac{3}{2}dt$ $T - \frac{dt}{2}$