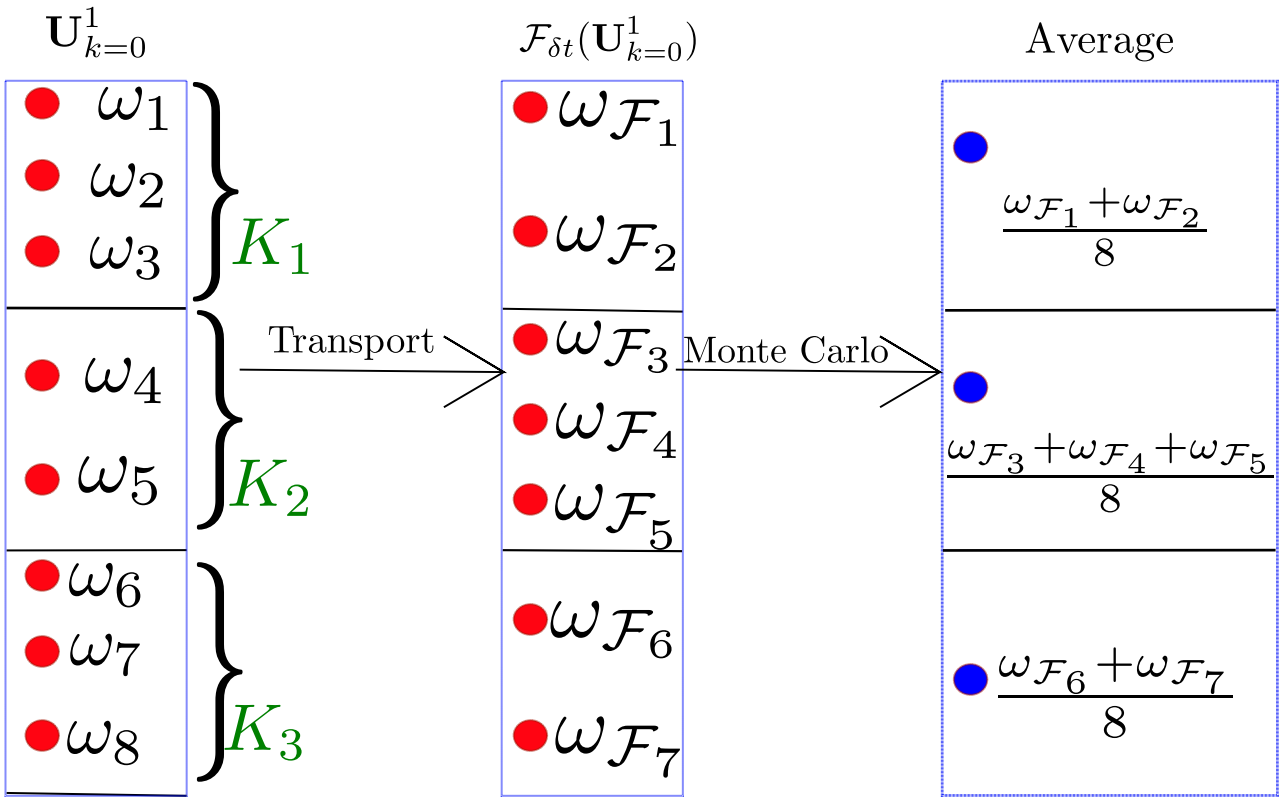
$\mathbf{U}^1_{k=0}$
$\mathcal{F}_{\delta t}(\mathbf{U}^1_{k=0})$
Average
ω_1
ω_2
ω_3
K_1
ω_4
ω_5
K_2
ω_6
ω_7
ω_8
K_3
Transport
$\omega_{\mathcal{F}_1}$
$\omega_{\mathcal{F}_2}$
$\omega_{\mathcal{F}_3}$
$\omega_{\mathcal{F}_4}$
$\omega_{\mathcal{F}_5}$
$\omega_{\mathcal{F}_6}$
$\omega_{\mathcal{F}_7}$
Monte Carlo
$\frac{\omega_{\mathcal{F}_1}+\omega_{\mathcal{F}_2}}{8}$
$\frac{\omega_{\mathcal{F}_3}+\omega_{\mathcal{F}_4}+\omega_{\mathcal{F}_5}}{8}$
$\frac{\omega_{\mathcal{F}_6}+\omega_{\mathcal{F}_7}}{8}$