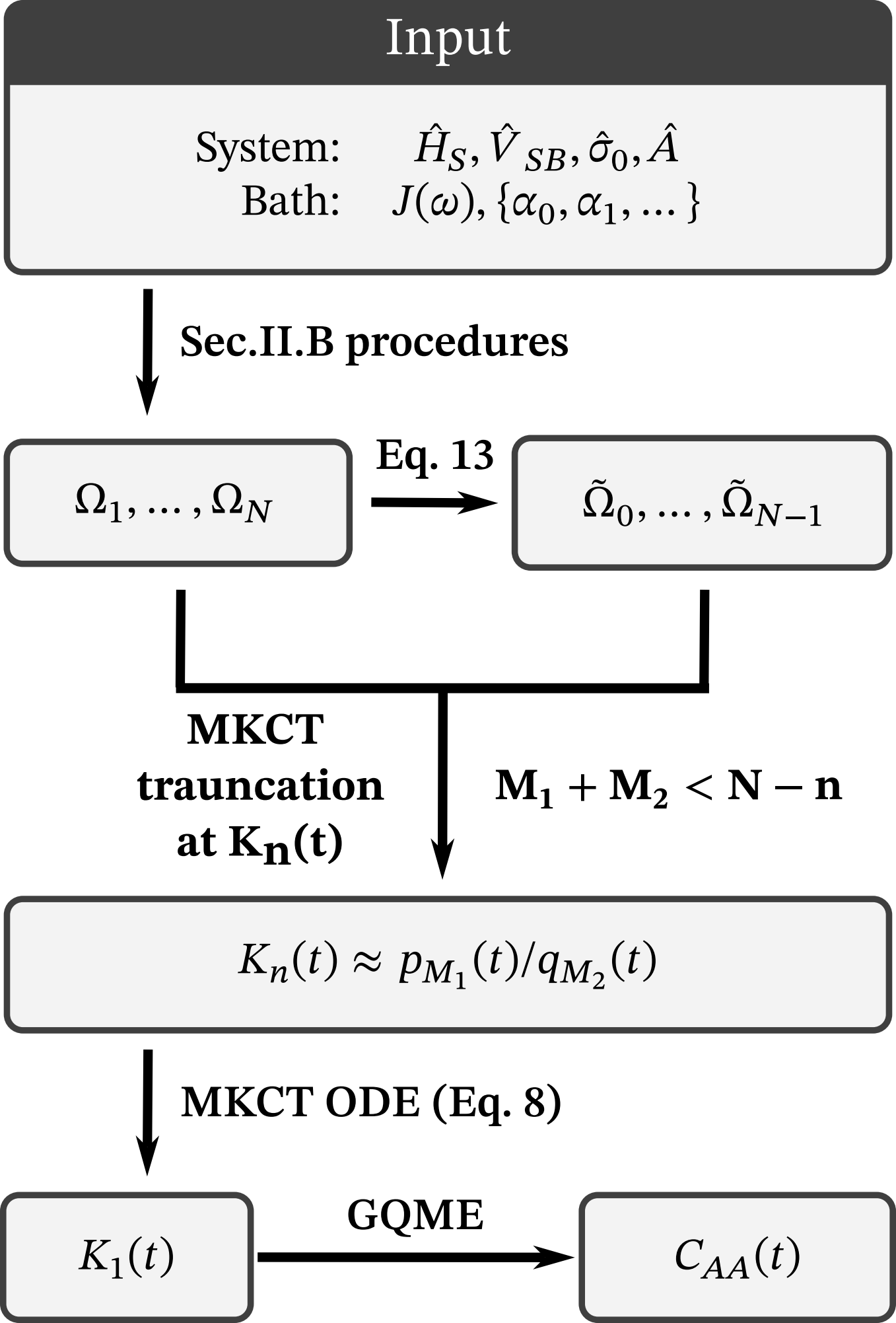
Input
System: $\hat{H}_S, \hat{V}_{SB}, \hat{\sigma}_0, \hat{A}$
Bath: $J(\omega), \{\alpha_0, \alpha_1, \dots\}$
Sec.II.B procedures
$\Omega_1, \dots, \Omega_N$
Eq. 13
$\tilde{\Omega}_0, \dots, \tilde{\Omega}_{N-1}$
MKCT trauncation at $\mathbf{K_n(t)}$
$\mathbf{M_1 + M_2 < N - n}$
$K_n(t) \approx p_{M_1}(t)/q_{M_2}(t)$
MKCT ODE (Eq. 8)
$K_1(t)$
GQME
$C_{AA}(t)$