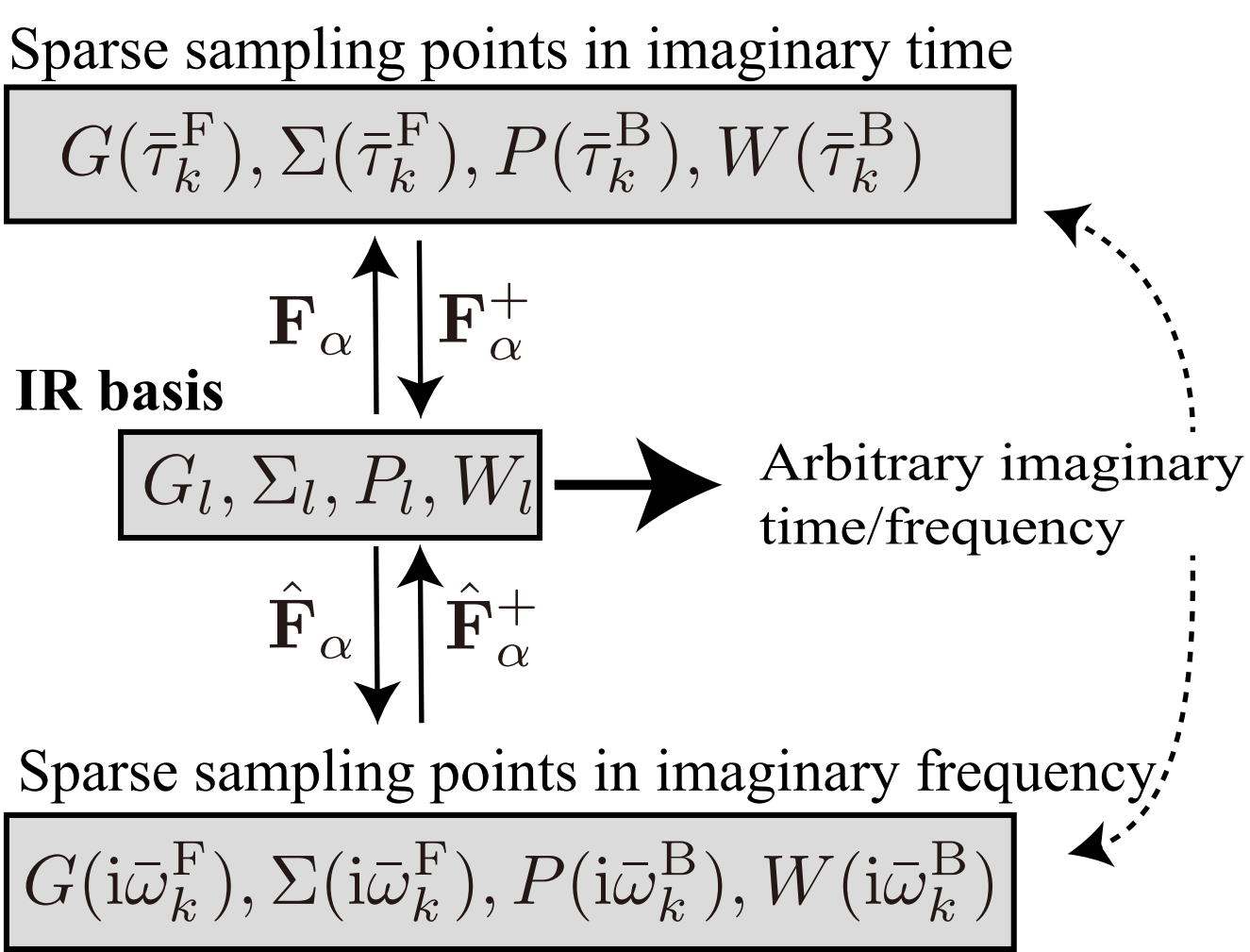
Sparse sampling points in imaginary time
$G(\bar{\tau}_k^{\mathrm{F}}), \Sigma(\bar{\tau}_k^{\mathrm{F}}), P(\bar{\tau}_k^{\mathrm{B}}), W(\bar{\tau}_k^{\mathrm{B}})$
$\mathbf{F}_\alpha$
$\mathbf{F}_\alpha^+$
IR basis
G_l, Σ_l, P_l, W_l
Arbitrary imaginary time/frequency
$\hat{\mathbf{F}}_\alpha$
$\hat{\mathbf{F}}_\alpha^+$
Sparse sampling points in imaginary frequency
$G(\mathrm{i}\bar{\omega}_k^{\mathrm{F}}), \Sigma(\mathrm{i}\bar{\omega}_k^{\mathrm{F}}), P(\mathrm{i}\bar{\omega}_k^{\mathrm{B}}), W(\mathrm{i}\bar{\omega}_k^{\mathrm{B}})$