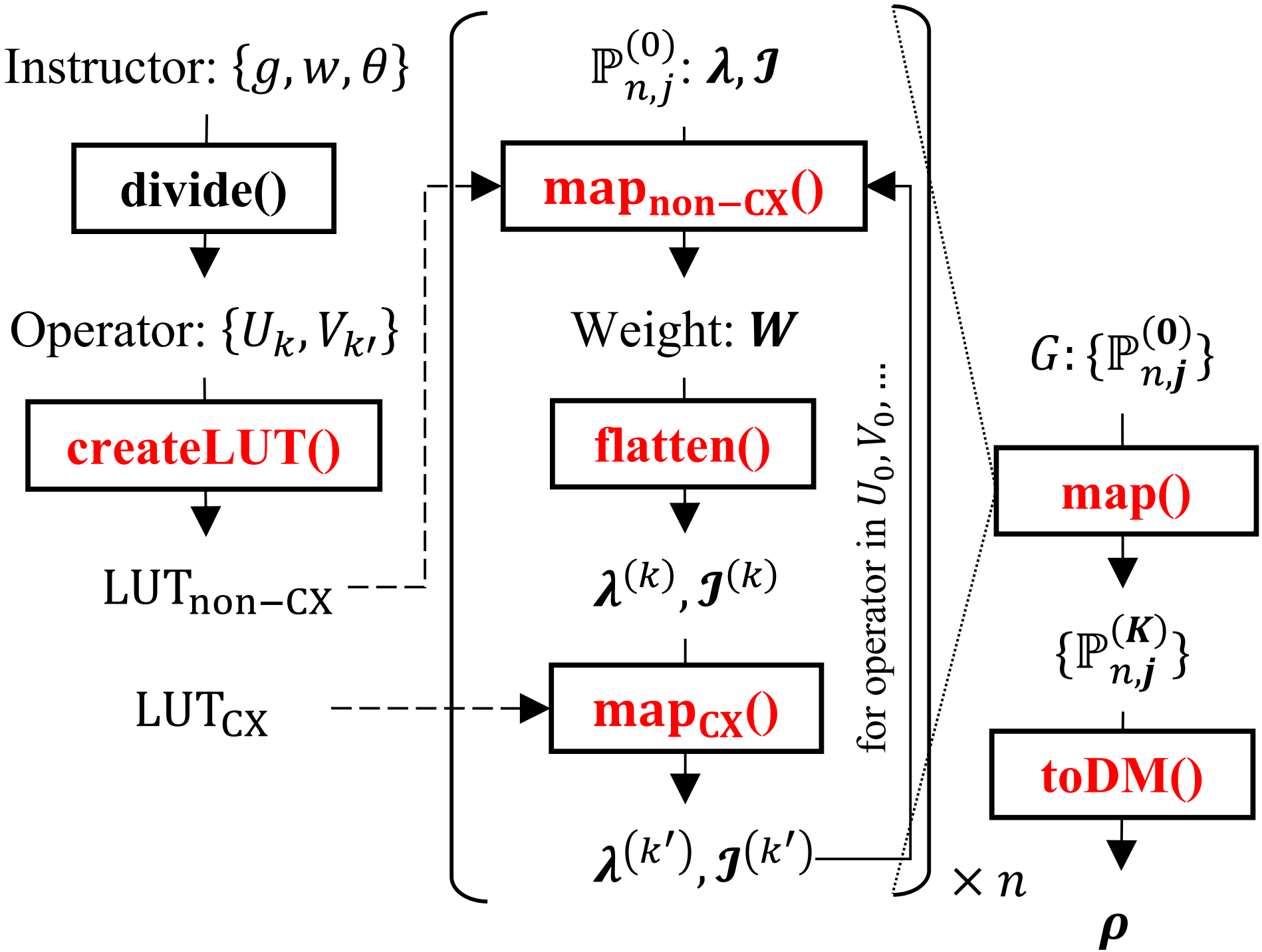
Instructor: $\{g, w, \theta\}$
divide()
Operator: $\{U_k, V_{k'}\}$
createLUT()
$\mathrm{LUT}_{\mathrm{non-CX}}$
$\mathrm{LUT}_{\mathrm{CX}}$
$\mathbb{P}_{n,j}^{(0)}$: $\boldsymbol{\lambda}, \boldsymbol{\mathcal{I}}$
$\mathbf{map}_{\mathbf{non-CX}}()$
Weight: $\boldsymbol{W}$
flatten()
$\boldsymbol{\lambda}^{(k)}, \boldsymbol{\mathcal{I}}^{(k)}$
$\mathbf{map}_{\mathbf{CX}}()$
$\boldsymbol{\lambda}^{(k')}, \boldsymbol{\mathcal{I}}^{(k')}$
for operator in $U_0, V_0, \ldots$
$\times n$
$G$: $\{\mathbb{P}_{n,j}^{(0)}\}$
map()
$\{\mathbb{P}_{n,j}^{(K)}\}$
toDM()
$\boldsymbol{\rho}$