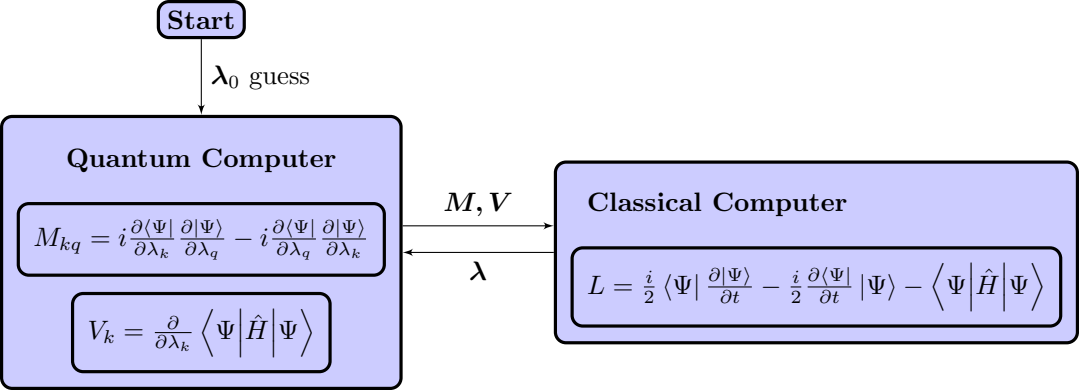
Start
$\boldsymbol{\lambda}_0$ guess
Quantum Computer
$M_{kq} = i\frac{\partial\langle\Psi|}{\partial\lambda_k}\frac{\partial|\Psi\rangle}{\partial\lambda_q} - i\frac{\partial\langle\Psi|}{\partial\lambda_q}\frac{\partial|\Psi\rangle}{\partial\lambda_k}$
$V_k = \frac{\partial}{\partial\lambda_k}\left\langle\Psi\middle|\hat{H}\middle|\Psi\right\rangle$
$\boldsymbol{M}, \boldsymbol{V}$
$\boldsymbol{\lambda}$
Classical Computer
$L = \frac{i}{2}\langle\Psi|\frac{\partial|\Psi\rangle}{\partial t} - \frac{i}{2}\frac{\partial\langle\Psi|}{\partial t}|\Psi\rangle - \left\langle\Psi\middle|\hat{H}\middle|\Psi\right\rangle$