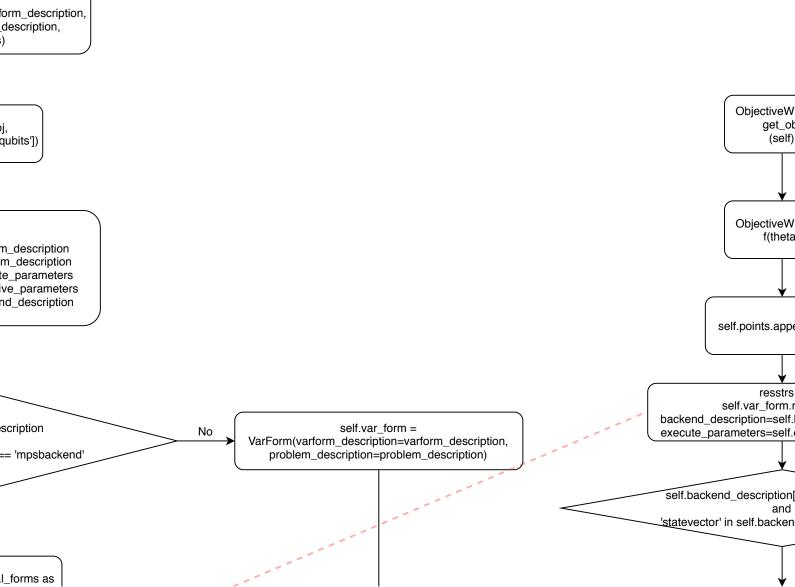


import mpsbackend.variationa

eVVrapper.py notions for creating the

function to be used

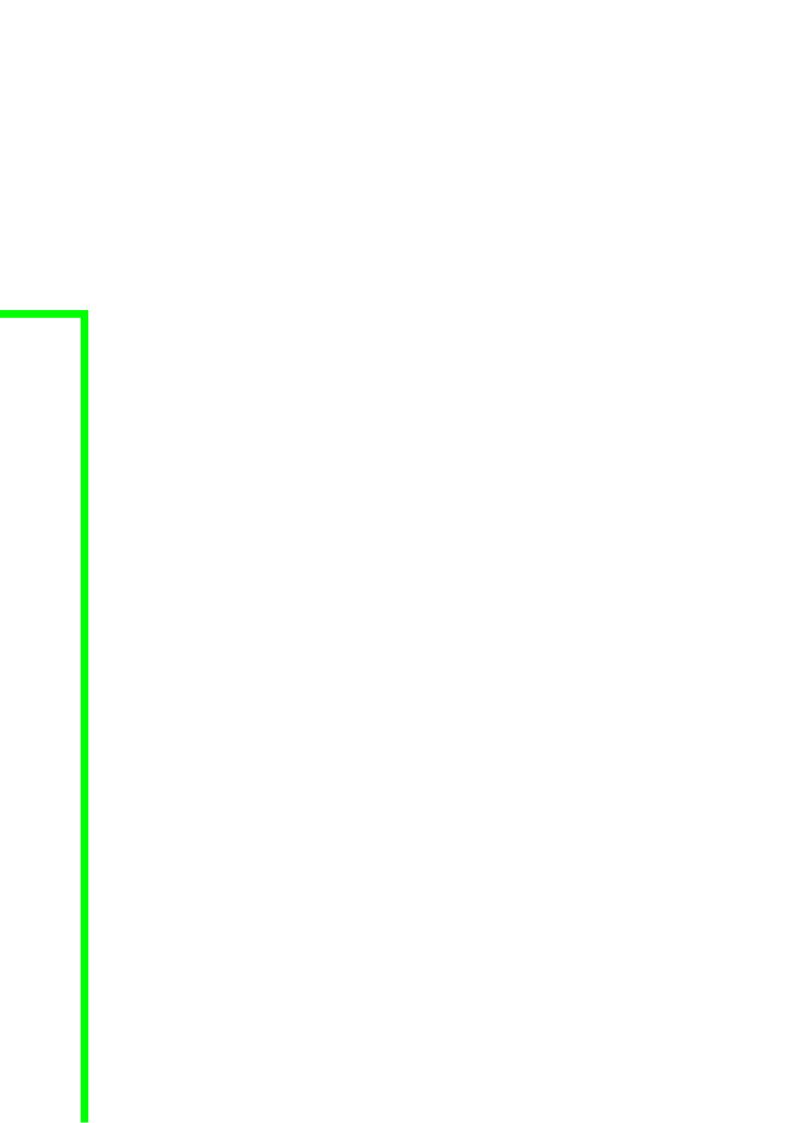


rapper pj

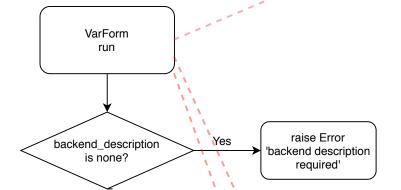
un(theta, backend_description, execute_parameters)

'package'] == 'qiskit'
d_description['name']

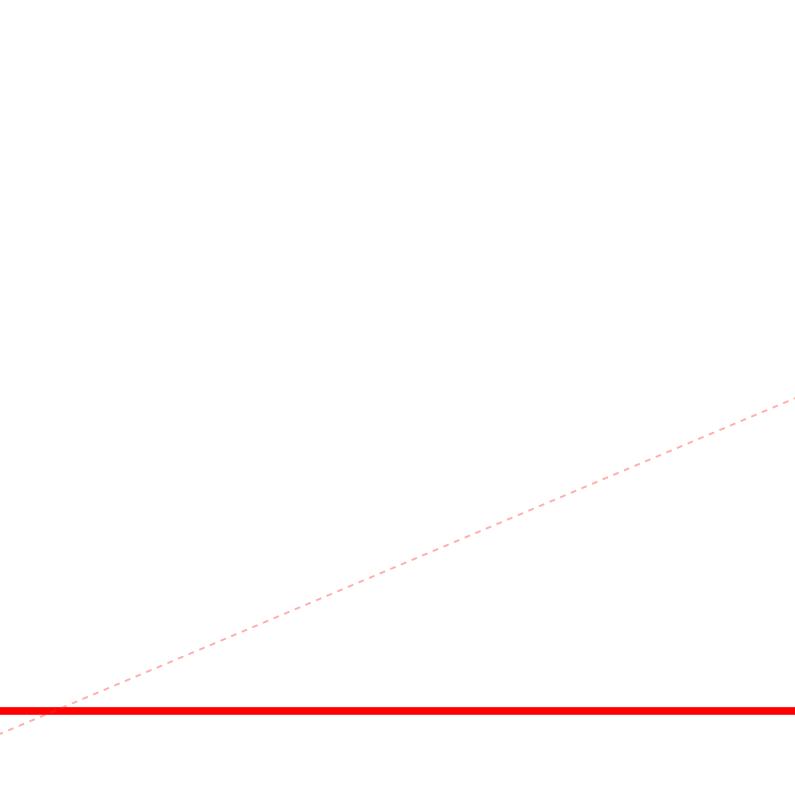
objective_value = obj_from_statevector(resstrs, self.obj)



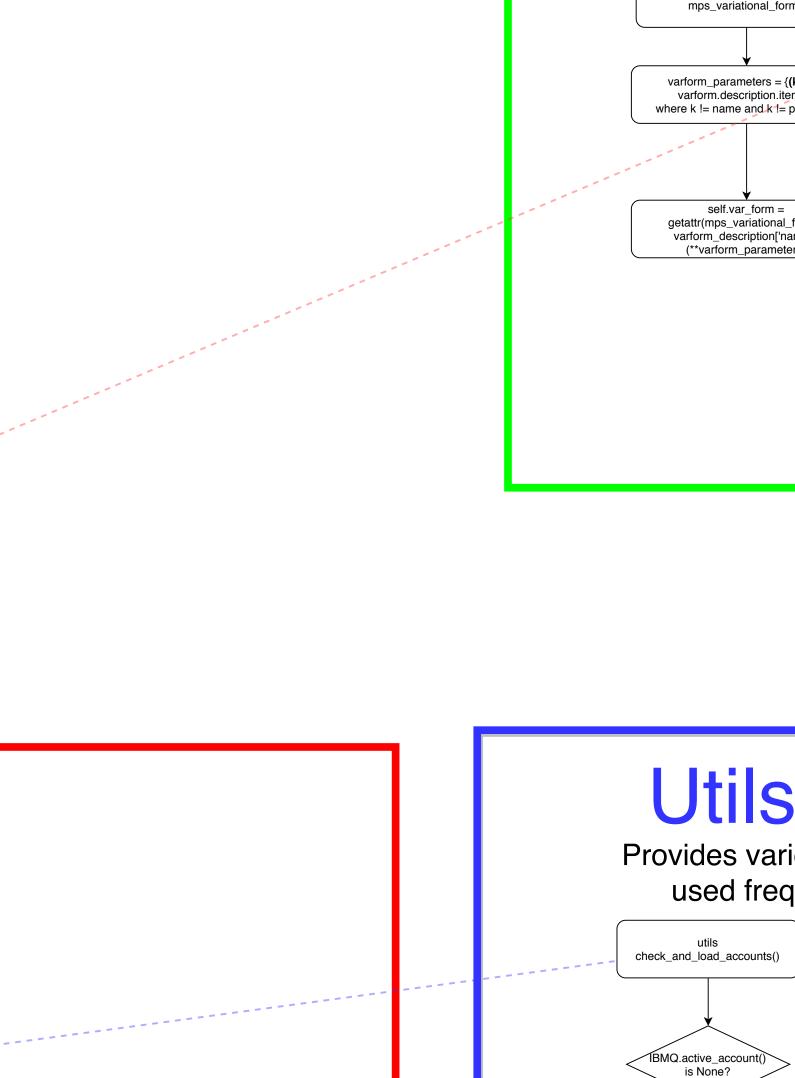
VarForm.py

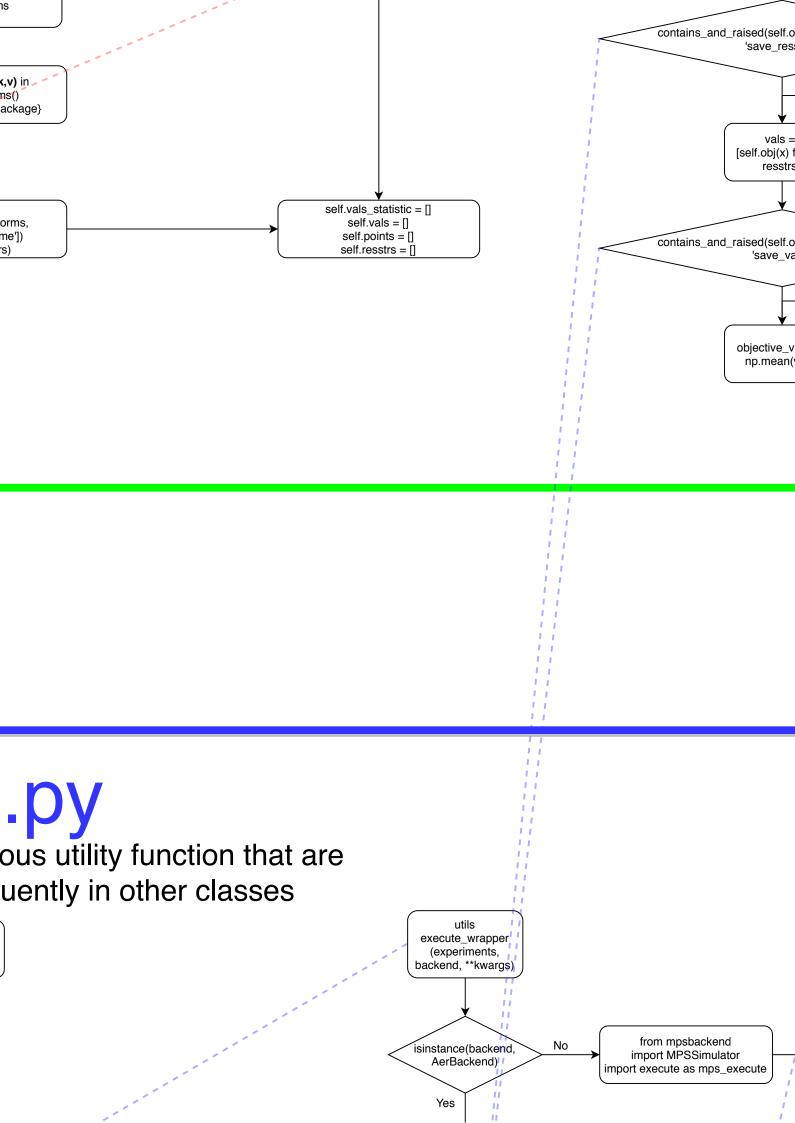


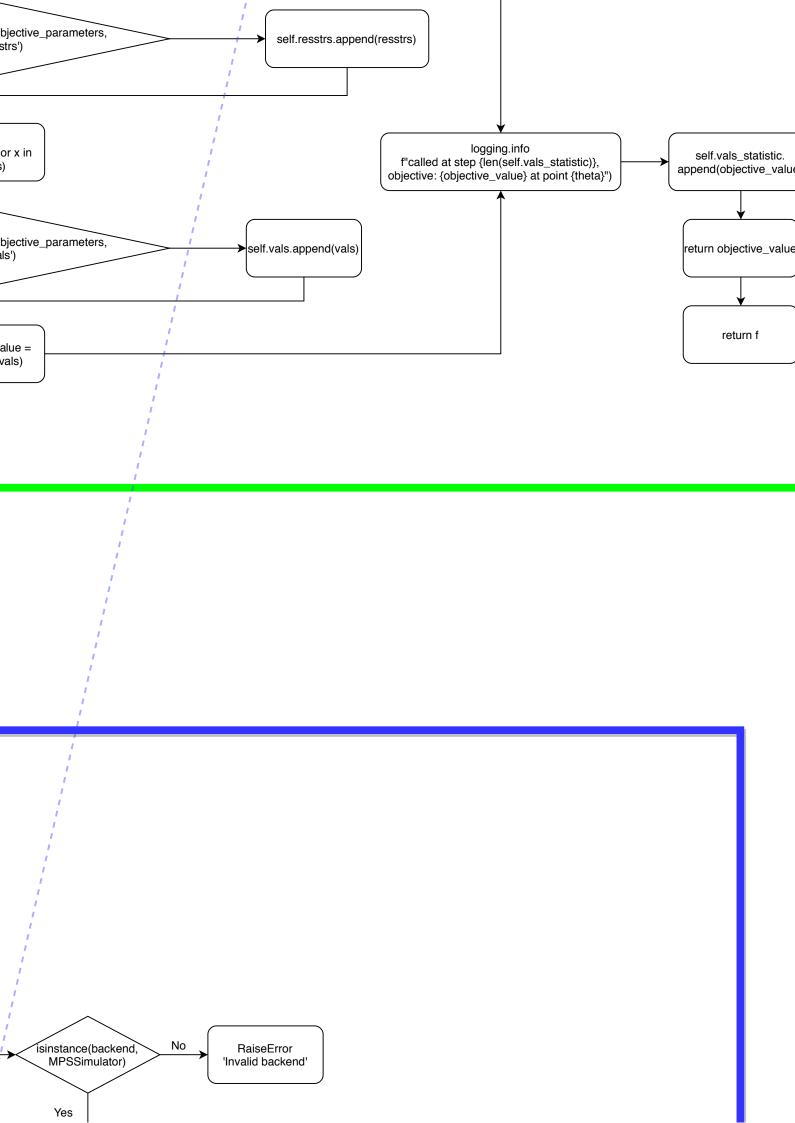
Provides a variational function to

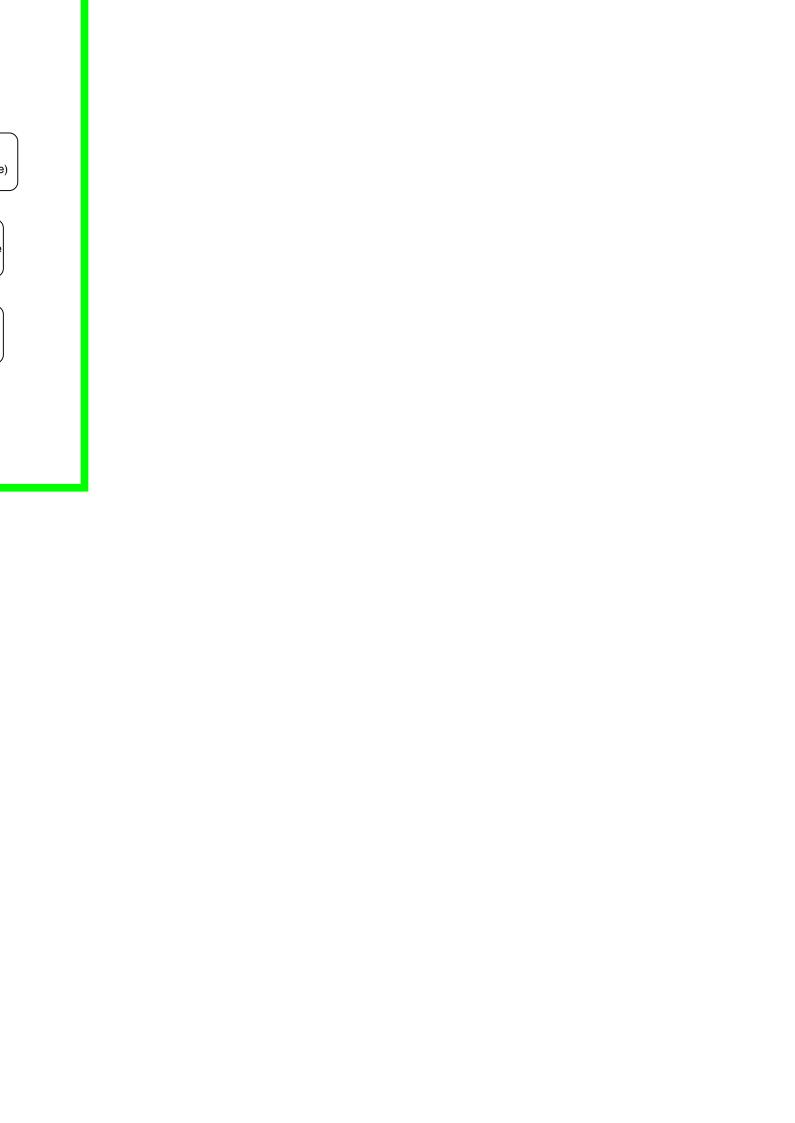


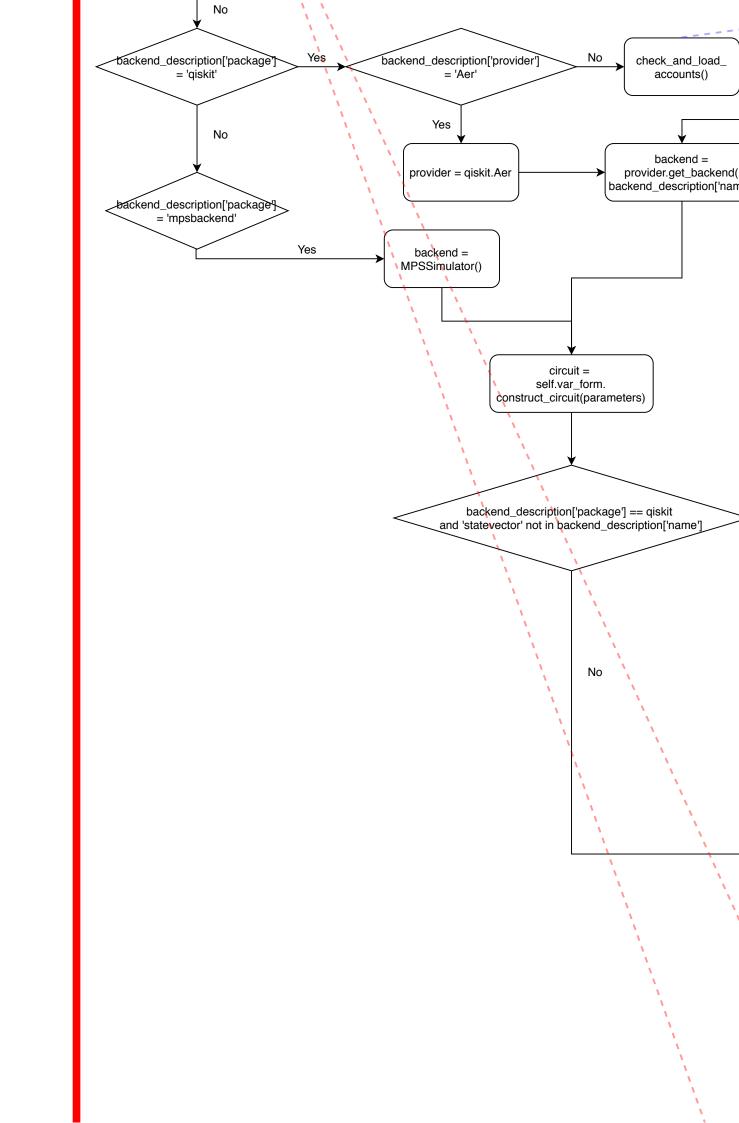
class for the forms and a run them

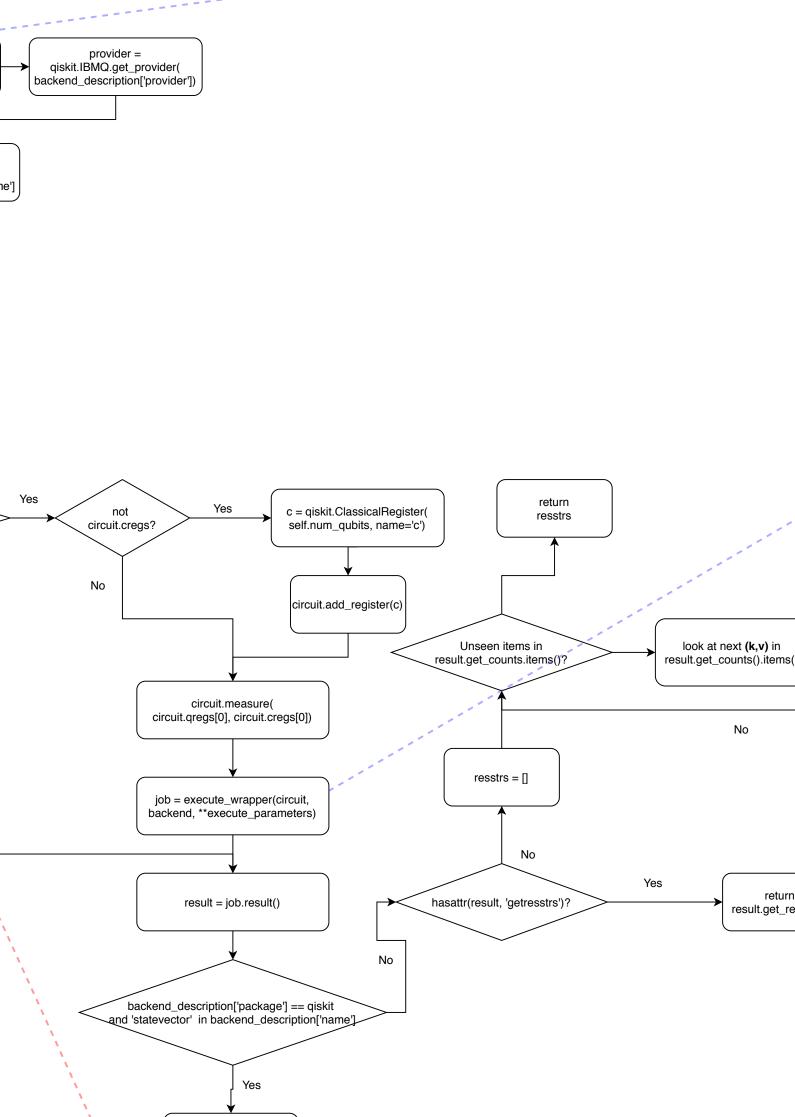


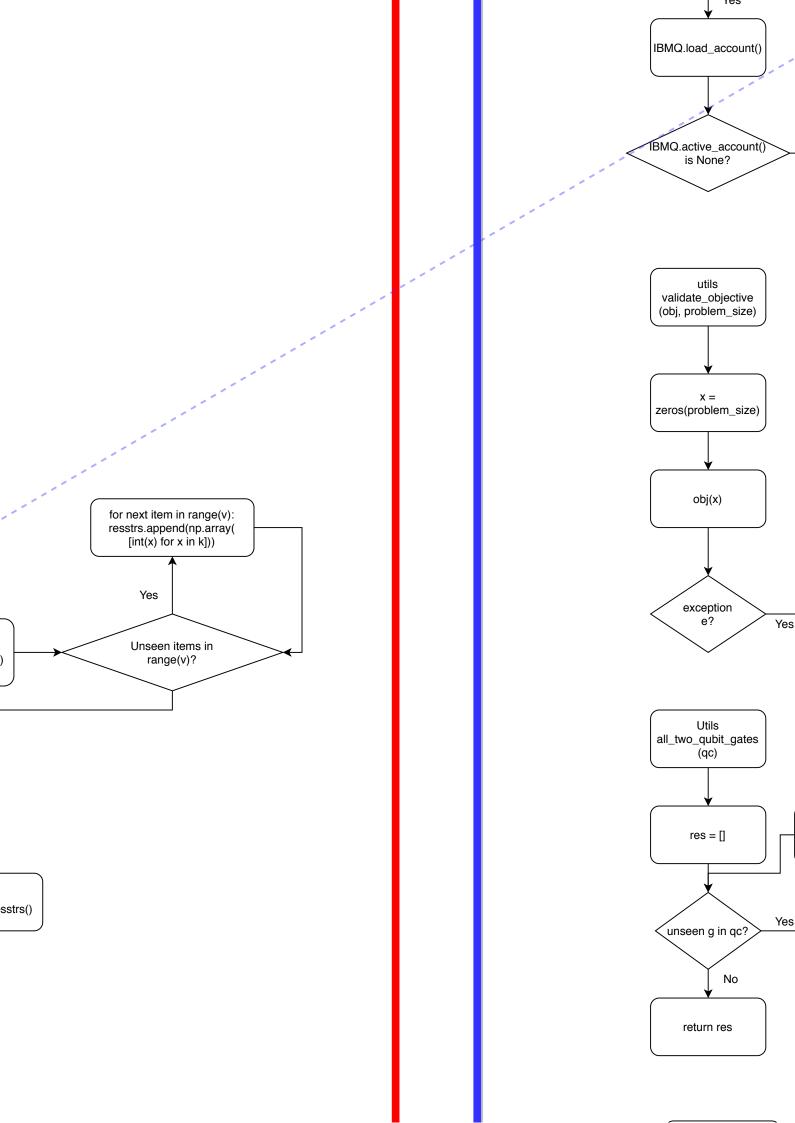


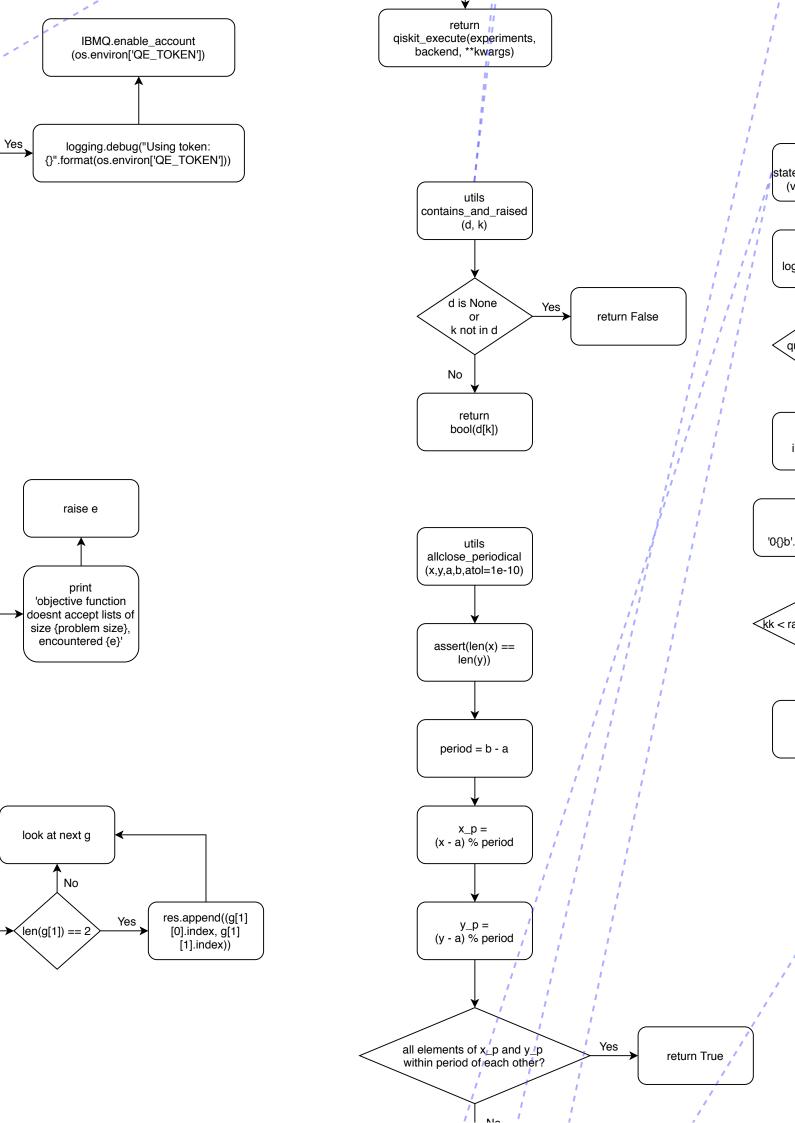


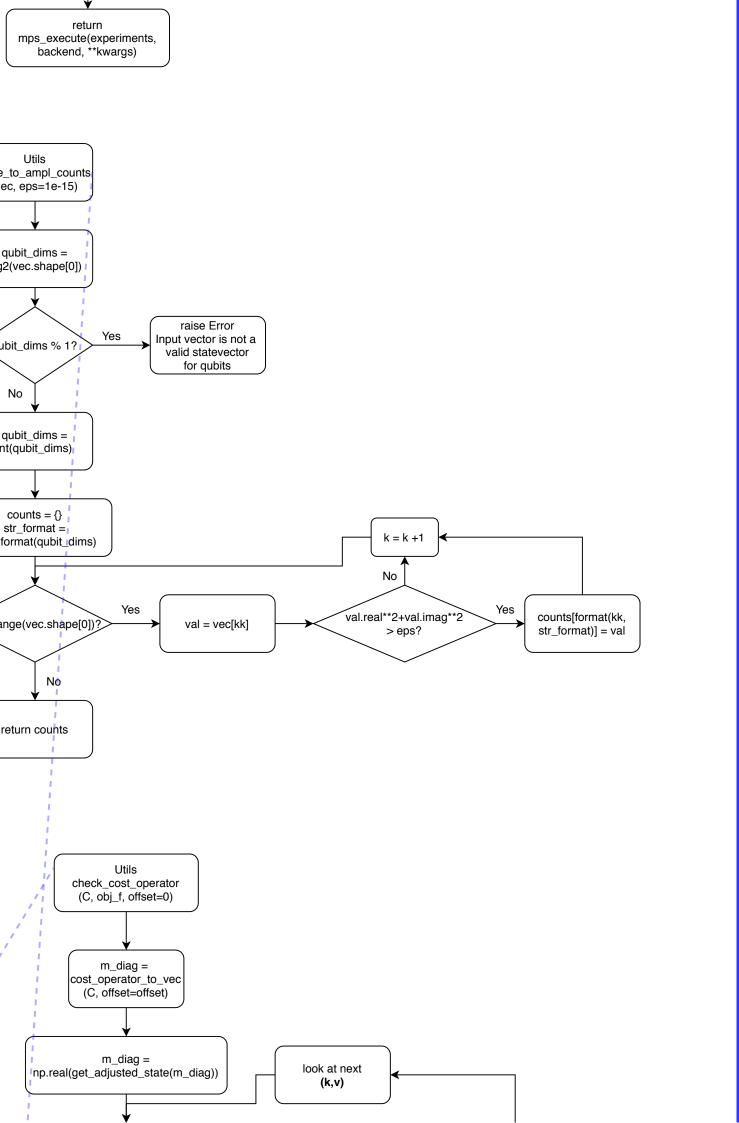


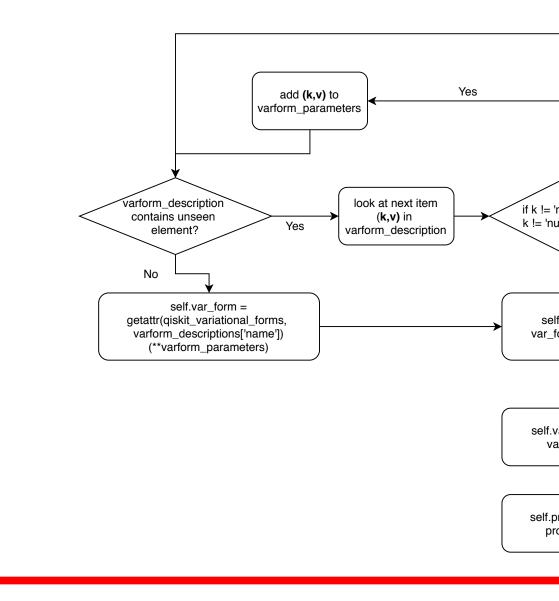




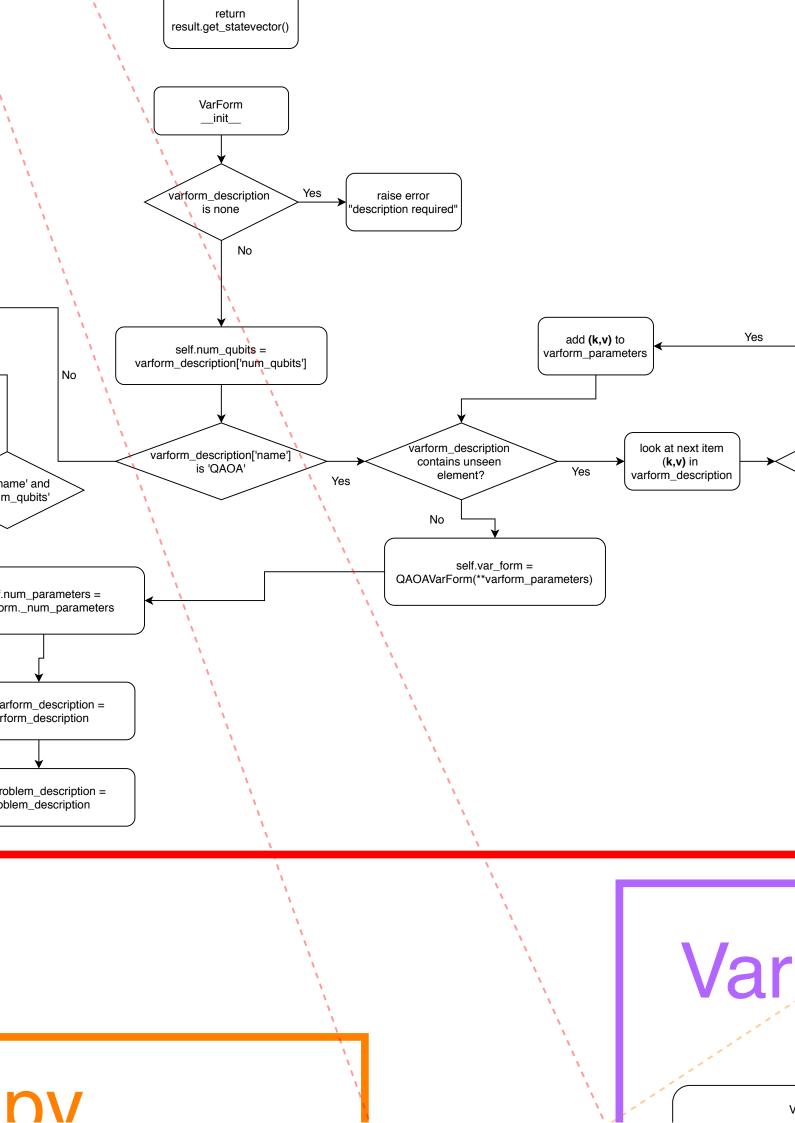


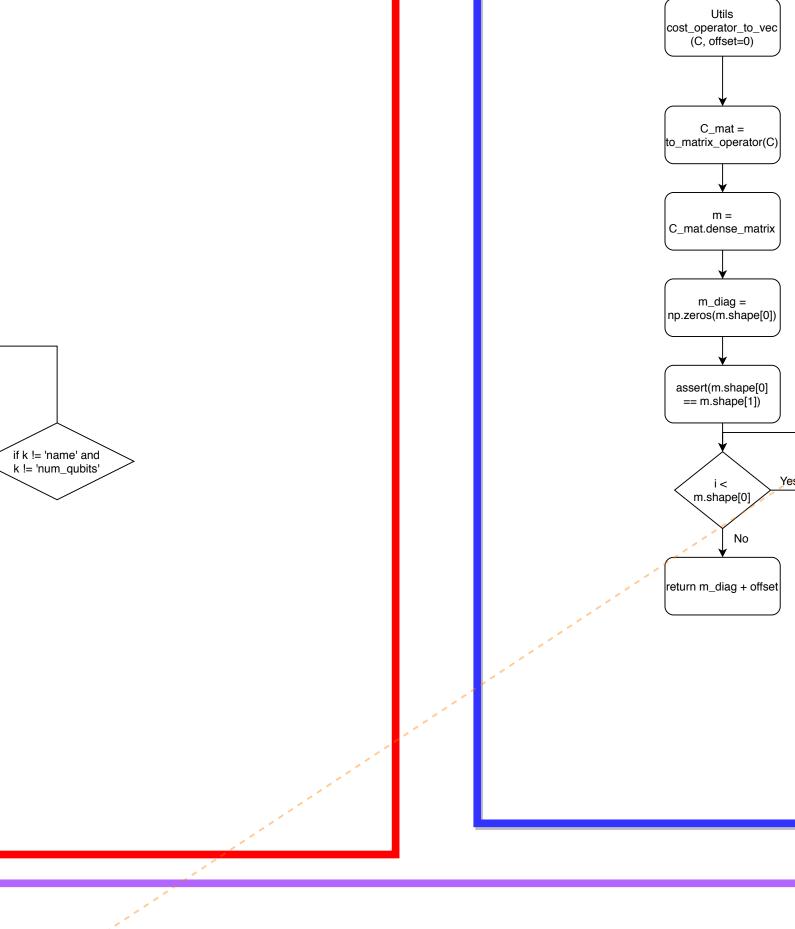






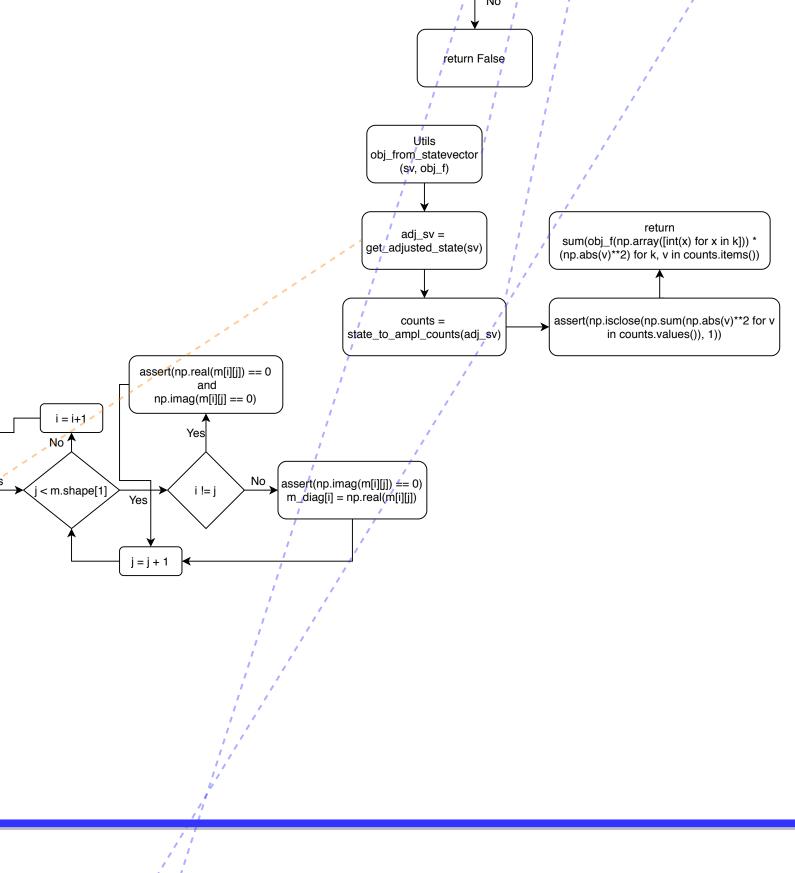
Endianness



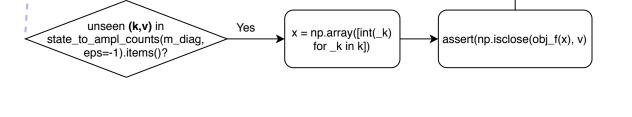


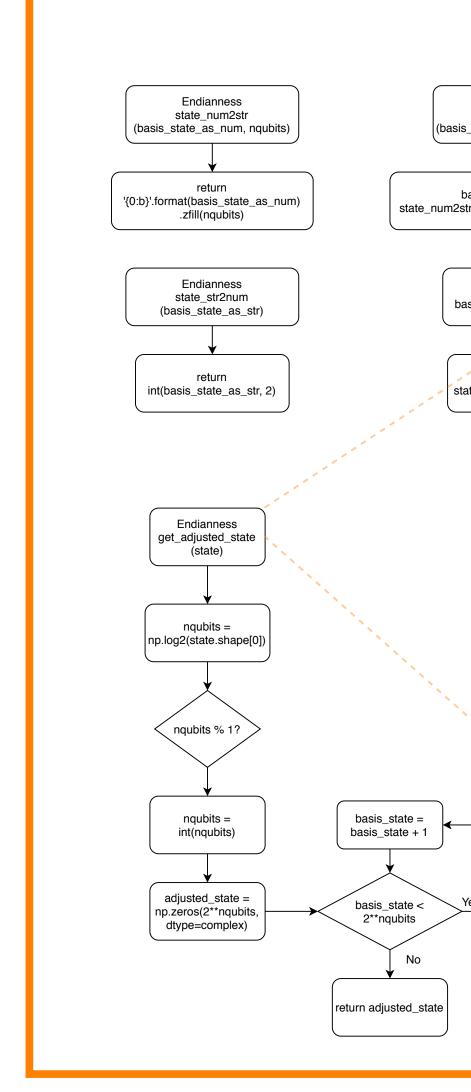
iationalQuantumOptimiz

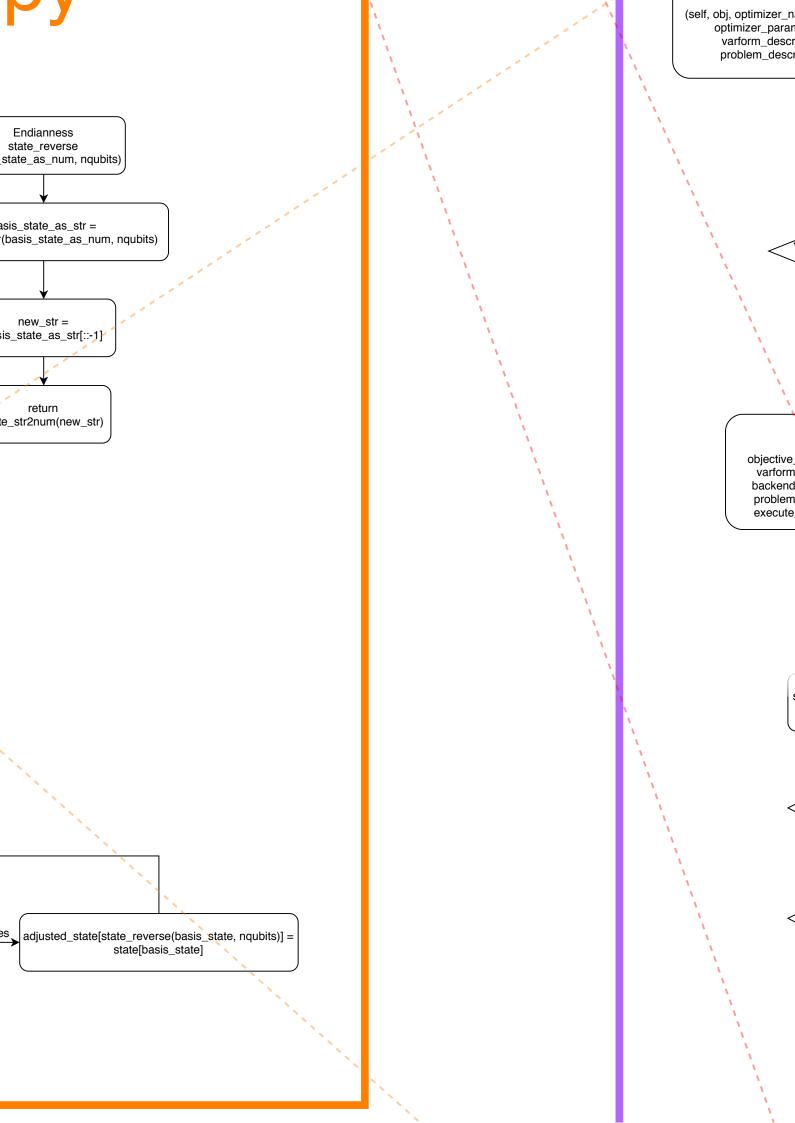
Provides functions for optimizing the variational forms

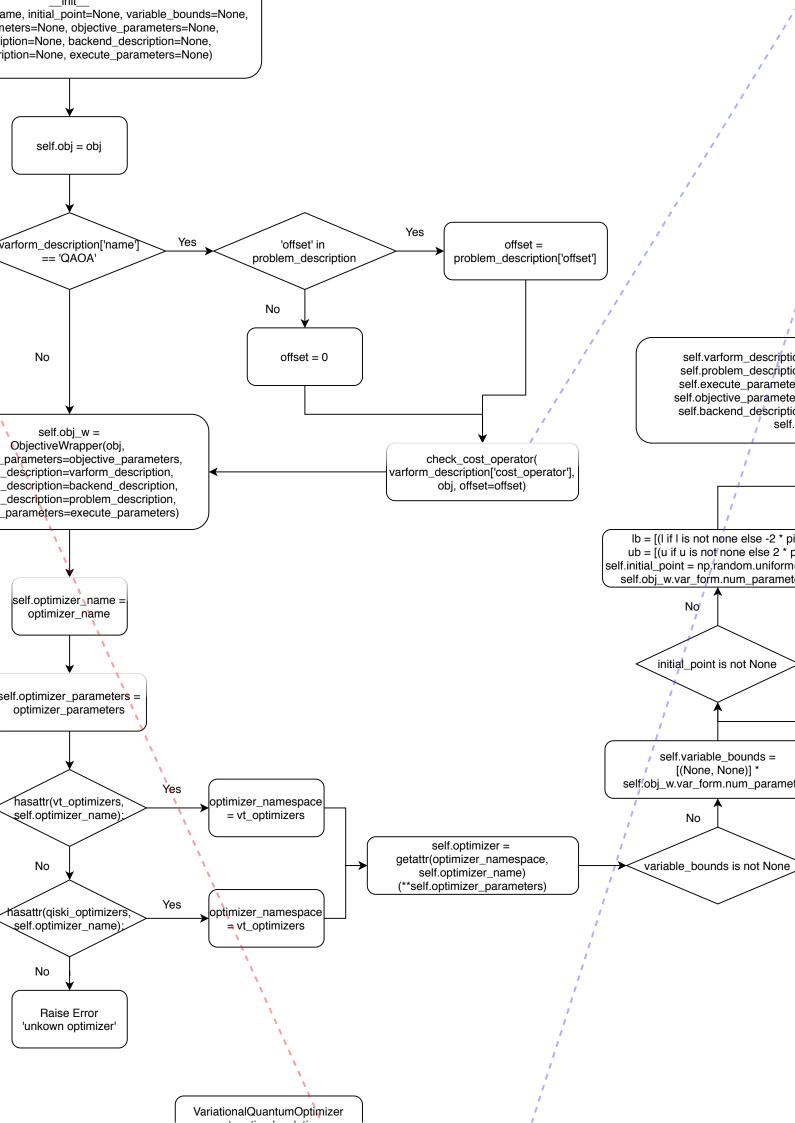


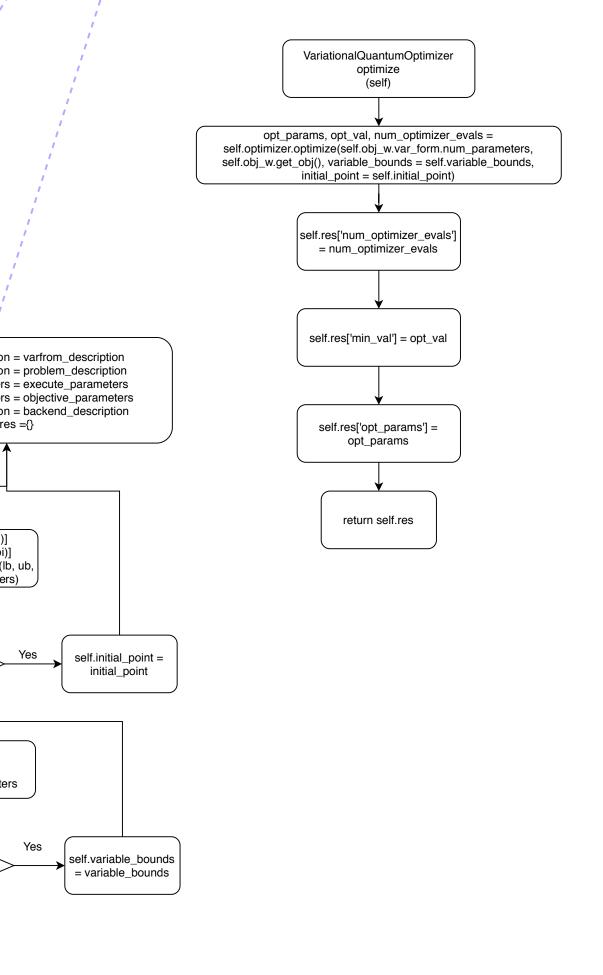
zer.py



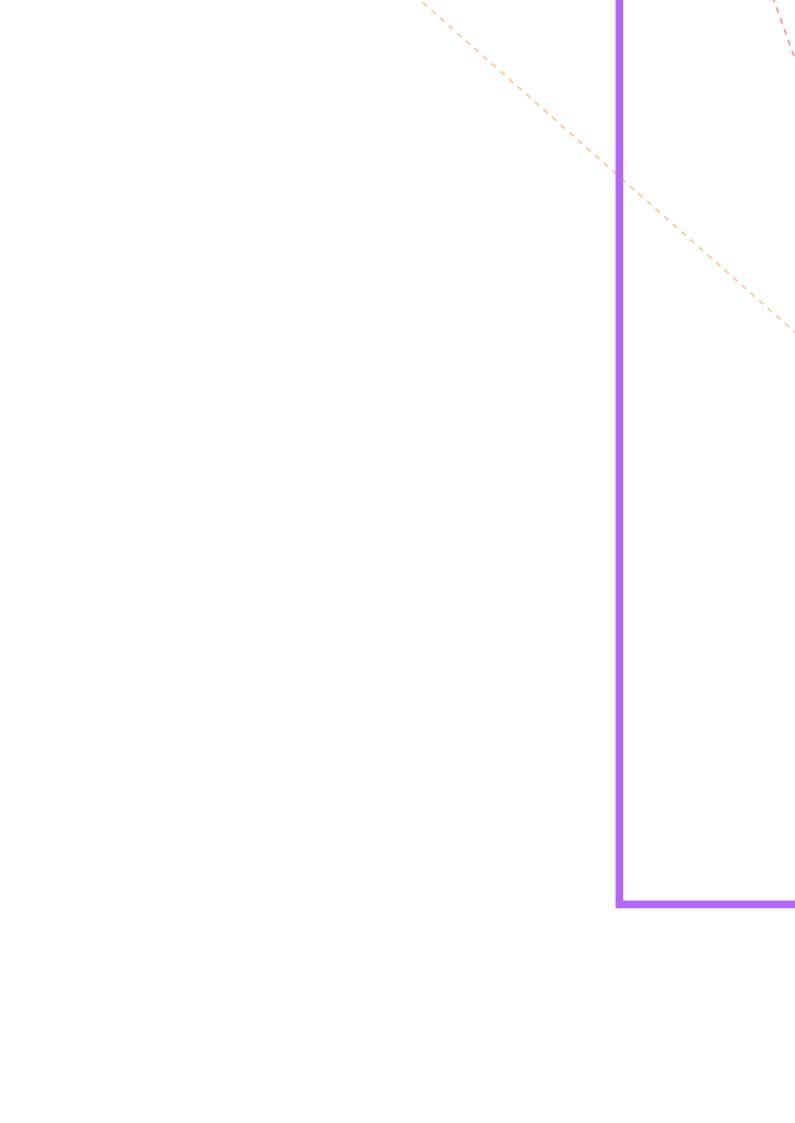


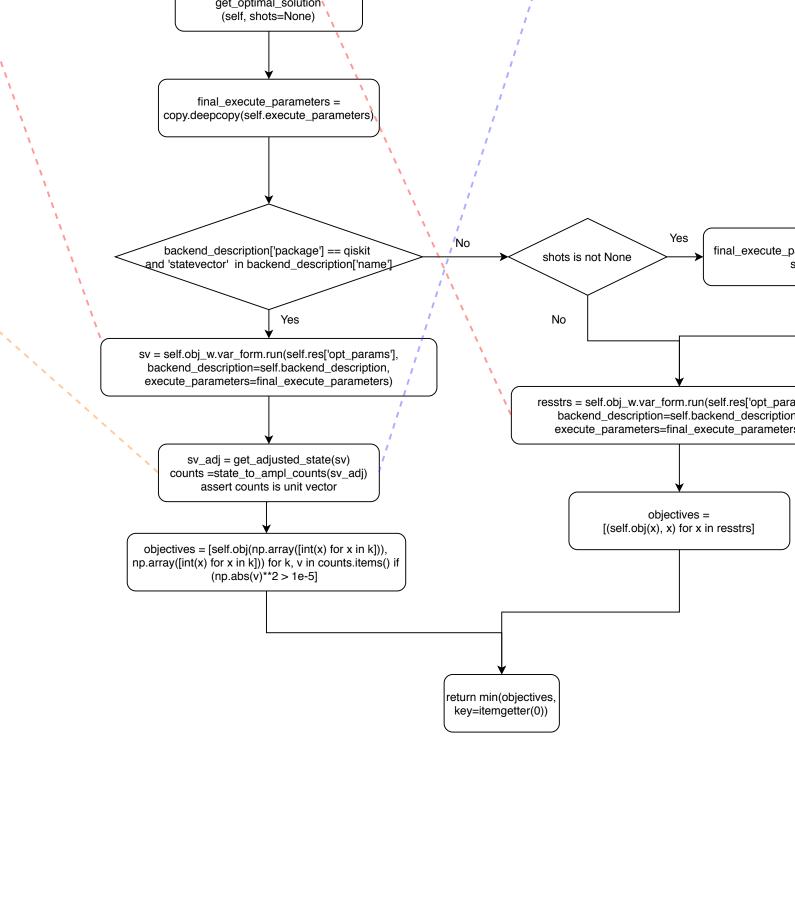












arameters['shots'] = hots

ms'],

