# Algorithm workflow

```
1  from qiskit.circuit.library import QFT
2  from qiskit.circuit.library import EfficientSU2
3  from qiskit.circuit.library import ZZFeatureMap
```

```
1  data_preparation = ZZFeatureMap(5)
```

```
1  classifier = QFT(5) + EfficientSU2(5)
```
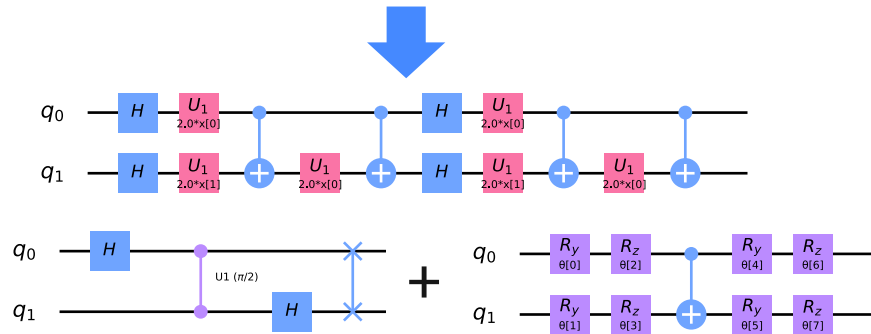
```
1  algorithm = VQC(data_preparation, classifier, training_data)
```

```
1  result = algorithm.run(backend)
```



Circuit library

Qiskit Aqua

Result