```
GQCP::BaseFQOperator
< N, _Scalar, ScalarVectorizer >

+ NumberOfElectrons

+ ~BaseFQOperator()
```

```
BaseScalarFQOneElectronOperator
< complex >

+ NumberOfComponents
+ vectorizer
```

```
GQCP::SpinZeemanOperator


+ SpinZeemanOperator()
+ magneticField()
```