

/\_w/GQCP/GQCP/gqcp  
/include/Operator/FirstQuantized  
/CoulombRepulsionOperator.hpp

```
graph TD; A["/_w/GQCP/GQCP/gqcp<br>/include/Operator/FirstQuantized<br>/CoulombRepulsionOperator.hpp"] --> B["Operator/FirstQuantized<br>/BaseFQOperator.hpp"]; B --> C["Mathematical/Representation<br>/DenseVectorizer.hpp"]; C --> D["array"]; C --> E["cstdint"]; C --> F["numeric"];
```

Operator/FirstQuantized  
/BaseFQOperator.hpp

Mathematical/Representation  
/DenseVectorizer.hpp

array

cstdint

numeric