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/_w/GQCP/GQCP/gqcp  
/include/Mathematical  
/Optimization/Eigenproblem  
/Davidson/SubspaceMatrixCalculation.hpp
```

A diagram illustrating the dependencies between three C++ header files. The files are arranged in a triangular layout. The top file is 'SubspaceMatrixCalculation.hpp', the middle-left is 'DavidsonSolver.hpp', and the bottom is 'gqcp.hpp'. Blue arrows indicate the dependencies: a straight arrow from 'DavidsonSolver.hpp' to 'SubspaceMatrixCalculation.hpp', a straight arrow from 'gqcp.hpp' to 'DavidsonSolver.hpp', and a curved arrow from 'gqcp.hpp' to 'SubspaceMatrixCalculation.hpp'.

```
/_w/GQCP/GQCP/gqcp  
/include/Mathematical  
/Optimization/Eigenproblem  
/Davidson/DavidsonSolver.hpp
```

```
/_w/GQCP/GQCP/gqcp  
/include/gqcp.hpp
```