

/Users/archanar/Kinematic
_factor/adat-devel/lib
/io/do_not_use/adat_qdpio.cc

```
graph TD; A["/Users/archanar/Kinematic_factor/adat-devel/lib/io/do_not_use/adat_qdpio.cc"] --> B["io/adat_qdpio.h"]; A --> C["io/adat_byteorder.h"]
```

The diagram illustrates a directory structure where a source file, `adat_qdpio.cc`, is located within a subdirectory `io/do_not_use/` of a library `lib` under the development directory `adat-devel/`. This source file is associated with two header files: `io/adat_qdpio.h` and `io/adat_byteorder.h`, as indicated by the arrows pointing from the source file's location to these headers.

io/adat_qdpio.h

io/adat_byteorder.h