

IntVectorOutOfBounds.h



```
graph TD; A[IntVectorOutOfBounds.h] --> B[Core/Exceptions/Exception.h]; A --> C[Core/Geometry/IntVector.h];
```

The diagram illustrates the header file dependencies for IntVectorOutOfBounds.h. It is a hierarchical structure where the top-level header file includes two other header files. The top-level header file is IntVectorOutOfBounds.h, which is shown in a grey box. It has two arrows pointing down to two other header files: Core/Exceptions/Exception.h and Core/Geometry/IntVector.h, both shown in white boxes.

Core/Exceptions/Exception.h

Core/Geometry/IntVector.h