

QSTEM::atomStruct

```
graph BT; A[QSTEM::superCellBoxStruct] -.->|atoms| B[QSTEM::atomStruct];
```

The diagram illustrates a pointer relationship between two C++ struct types. At the bottom is a grey rectangular box labeled 'QSTEM::superCellBoxStruct'. A dashed purple arrow points upwards from this box to a white rectangular box at the top labeled 'QSTEM::atomStruct'. The arrow is labeled 'atoms' to its right, indicating that the 'atoms' member of 'superCellBoxStruct' is a pointer to an 'atomStruct' object.

atoms

QSTEM::superCellBoxStruct