

mc-homology/complexes
/include/complexes/utils.h

```
graph TD; A["mc-homology/complexes  
/include/complexes/utils.h"] --> B[concepts]; A --> C[ranges];
```

The diagram illustrates a directory structure where a header file, `mc-homology/complexes/include/complexes/utils.h`, is associated with two source files, `concepts` and `ranges`. Two blue arrows originate from the bottom of the header file box and point to the top of the `concepts` and `ranges` boxes.

concepts

ranges