

icub-main/src/tools  
/canLoader/canLoaderLib  
/strain.h

```
graph TD; A["icub-main/src/tools<br/>/canLoader/canLoaderLib<br/>/strain.h"] --> B["cmath"]; A --> C["cstdint"]; A --> D["cstring"]; A --> E["string"]; A --> F["vector"];
```

The diagram illustrates a dependency or relationship structure. A central gray box at the top contains the text 'icub-main/src/tools', '/canLoader/canLoaderLib', and '/strain.h'. Five blue arrows point downwards from this central box to five separate white boxes arranged horizontally below it. The white boxes contain the text 'cmath', 'cstdint', 'cstring', 'string', and 'vector' from left to right.

cmath

cstdint

cstring

string

vector