

/Users/archanar/Kinematic
_factor/compute_Kfactors
_devel/src/irreps_and_rows.h

```
graph TD; A["/Users/archanar/Kinematic_factor/compute_Kfactors_devel/src/irreps_and_rows.h"] --> B[cmath]; A --> C[math.h]; A --> D[string]; A --> E[vector]; A --> F[iostream];
```

The diagram illustrates the dependencies of a C++ header file. A central box at the top contains the file path: /Users/archanar/Kinematic_factor/compute_Kfactors_devel/src/irreps_and_rows.h. Five arrows point downwards from this box to five separate boxes below it, each representing a standard C++ library or header file: cmath, math.h, string, vector, and iostream.

cmath

math.h

string

vector

iostream