

`new_sim_control_discrete.cpp`

```
graph LR; A[new_sim_control_discrete.cpp] --> B[new_sim_control_discrete.h]; A --> C[new_sim_domain.h]; A --> D[new_sim_control.h];
```

The diagram illustrates the dependencies of the source file `new_sim_control_discrete.cpp` on three header files. The source file is represented by a black box on the left. Three blue arrows originate from its right side and point to three red-outlined boxes on the right. The top arrow points to `new_sim_control.h`, the middle arrow points to `new_sim_control_discrete.h`, and the bottom arrow points to `new_sim_domain.h`.

`new_sim_control_discrete.h`

`new_sim_domain.h`

`new_sim_control.h`