1 pages

```
#elp
#ifndef _FPS1D_STD_H
#define _FPS1D_STD_H

#include "fps1d/fps1d.h"
#include "std/std.h"
#include "pn1/pn1_mathtools.h"
#include "pn1/pn1_random.h"
#include "numfunc.h"
#include "transopt.h"

#include <float.h>
#endif
```

References