1 pages

```
Source | Option Family
```

## stdr

## Premia 14

- 1 The Standard Family Energy Derivatives
- 2 Code Implementation

#endif

```
#ifndef STDr H
#define _STDr_H
#include "optype.h"
#include "var.h"
#include "chk.h"
#include "numfunc.h"
#define TYPEOPT STDr
typedef struct TYPEOPT
 VAR
           PayOff;
 VAR
        Maturity;
 VAR
        EuOrAm;
} TYPEOPT;
int OPT(Get)(int user,Planning *pt_plan,Option *opt, Model *mod);
int OPT(FGet)(char **InputFile,int user,Planning *pt_plan,Option *opt, Model *mo
int OPT(Show)(int user,Planning *pt_plan,Option *opt, Model *mod);
int OPT(Check)(int user,Planning *pt_plan,Option *opt);
```