1 pages

```
Help
#ifndef _LIBOR_AFFINE_CIR1D_H
#define _LIBOR_AFFINE_CIR1D_H
#include "optype.h"
#include "var.h"
#include "error_msg.h"
#include "enums.h"
#define TYPEMOD LIBOR_AFFINE_CIR1D
/*1D Libor Market Model World*/
typedef struct TYPEMOD
    VAR T;
   VAR flat_flag;
   VAR xO;
    VAR lambda;
    VAR theta;
    VAR eta;
} TYPEMOD;
extern double MOD(GetYield)(TYPEMOD *pt);
#endif
```

References