1 pages

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Help
#ifndef _Ap_Averaging_LMM_PITERBARG
#define _Ap_Averaging_LMM_PITERBARG
#include <stdio.h>
#include <stdlib.h>
#include <math.h>
#include "lmm_stochvol_piterbarg.h"
#include "math/read_market_zc/InitialYieldCurve.h"
double cf_lmm_stochvol_piterbarg_swpt(StructLmmPiterbarg *
    LmmPiterbarg, double Tn, double Tm, double period, double swa
    ption_strike, double Nominal, int Payer_Receiver, int FlagC
    losedFormula_in);
double cf_lmm_stochvol_piterbarg_capfloor(StructLmmPiterbar
    g *LmmPiterbarg, double Tn, double Tm, double period,
    double cap strike, double Nominal, int flag capfloor, int FlagC
    losedFormula in);
```

#endif

## References