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```
Help
#include "variancegamma1d std.h"
int MOD_OPT(ChkMix)(Option *Opt, Model *Mod)
  TYPEOPT* ptOpt=( TYPEOPT*)(Opt->TypeOpt);
  TYPEMOD* ptMod=( TYPEMOD*)(Mod->TypeModel);
  int status=OK;
  if ((ptOpt->Maturity.Val.V_DATE)<=(ptMod->T.Val.V_DATE))
      Fprintf(TOSCREENANDFILE, "Current date greater than
    maturity!{n");
      status+=1;
    };
  return status;
}
extern PricingMethod MET(AP CarrVG);
extern PricingMethod MET(AP_fastwhamer_vg);
extern PricingMethod MET(AP_fastwhamerdig_vg);
extern PricingMethod MET(AP_backwardfourierdig_vg);
extern PricingMethod MET(AP backwardfourieramer vg);
extern PricingMethod MET(FD_ImpExp);
extern PricingMethod MET(TR_MSS_VG);
PricingMethod* MOD OPT(methods)[]={
  &MET(AP_fastwhamer_vg),
  &MET(AP_fastwhamerdig_vg),
  &MET(AP_backwardfourierdig_vg),
  &MET(AP backwardfourieramer vg),
  &MET(FD ImpExp),
  &MET(AP_CarrVG),
  &MET(TR_MSS_VG),
  NULL
};
DynamicTest* MOD_OPT(tests)[]={
  NULL
```

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```
};
Pricing MOD_OPT(pricing)={
   ID_MOD_OPT,
   MOD_OPT(methods),
   MOD_OPT(tests),
   MOD_OPT(ChkMix)
};
```

References