```
   Help
#ifndef  _BS1D_STD_H
#define _BS1D_STD_H

#include "bs1d.h"
#include "std.h"

#include "mathtools.h"
#include "random.h"
#include "numfunc.h"
#include "transopt.h"
#include "linsys.h"
#include <float.h>

static double Nd1(double s,double r,double divid,
    double sigma,double T,double K)
  {
  double d1=(log(s/K)+(r-divid+0.5*sigma*sigma)*
    T)/(sigma*sqrt(T));

  return  N(d1);
  }

#endif
```

References