

NUMERICAL RECIPES in Fortran 77

Second Edition

The Art of Scientific Computing

William H. Press, Saul A. Teukolsky

William T. Vetterling, Brian P. Flannery

ERRMAX=0. BESSI=BESSI*BESSI0(X)/BI

DO 12 J=1,NV IF (X.LT.0..AND.MOD(N,2).

ERRMAX=MAX(ERRMAX,ABS(YERR(J)/YSCAL(J

A(1+MOD CONTINUE

Z) MA(I) ERRMAX=ERRMAX/EPS

IF (ERRMAX.LT.ONE) THEN

X=X+H

FUT)

IF (I.EQ.NUSE) THEN

EG(NPMA) HNEXT=H*SHRINK

ELSE IF (I.EQ.NUSE-1) THEN DISCRP=0.

HNEXT=H*GROW

T=1

ELSE

HNEXT=(H*NSEQ(NUSE-1))

XTP=1

ENDIF ((N+INT(SQRT(FLOAT CONTINUE

XTP) RETURN1 J=M,1,-1

BIG ENDF M=BIP+FLOAT(J)*TOX

ENDIF

P=BI

CONTINUE

H=0.25*H/(2*((IMAX-NUSE)/2)

SUBROUTINE PREI

PARAMETER (NPMA

DIMENSION DATA

DO 11 J=1,NPOLE

REG(J)=DATA(N

CONTINUE

DO 14 J=1,NFUT

SUM=DISCRP

DO 12 K=1,NPC

SUM=SUM+D(K

CONTINUE

DO 13 K=NPOLE

REG(K)=REG(

CONTINUE

REG(1)=SUM

FUTURE(J)=SUM

Numerical Recipes In Fortran 77 The Art Of Scientific Computing

**William H. Press, Brian P.
Flannery, Saul A. Teukolsky, William T.
Vetterling**

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