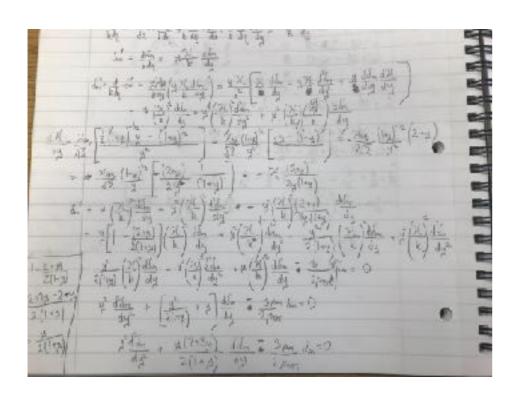
Anne Green

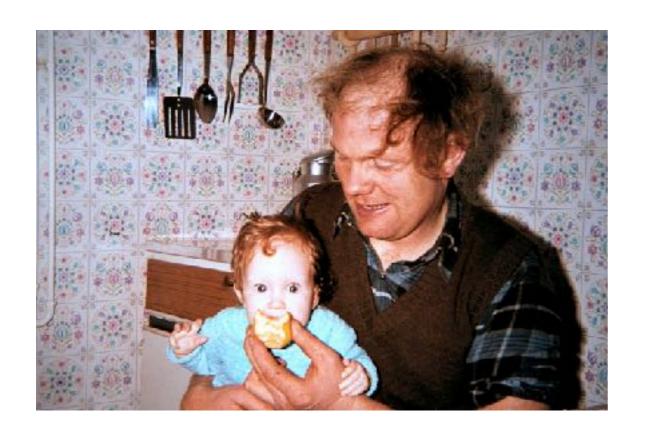
Professor of (theoretical astroparticle) Physics

University of Nottingham



```
end function
function jint3(x)
 implicit none
integer flag
double precision jint3,x,jc
  double precision A,B,C,D,E,F,g1,g2,g3,H,K,beta,R0,L
  double precision t2,ttestconst,ttest
  double precision a1,a2,a3,G,q,Rc,msun,v0,cvel,c0,that
 double precision massin(1:1000),nfin(1:1000),dmfdm(1:1000)
  common A,B,C,D,E,F,gl,gZ,g3,H,K,beta,R0,L,tZ,ttestconst,that
  common massin, mfin, dmfdm
  common al,a2,a3,G,q,Rc,msun,v0,cvel,c0
 ttest=((D^*x^*x)+(E^*x)+F)^{**}(beta/2.)
   write(6,*) ttest
  ttest=ttest*ttestconst*x*(1-x)
  if (ttest.gt.t2) then
     flog-0
      else
     flag=1
  end if
   jc = ((D^*x^*x) + (E^*x) + F)^{**}(-beta/2.)
```

Grew up, initially on a farm, in rural Somerset







Education

1985-1990 GCSEs
Whitstone Community School



1990-1992 A-levels

(Maths, Further Maths, Physics & Chemistry)

Strode (FE) College

1992-1995 Physics degree University of Oxford



PhD & postdocs

1995-1998 DPhil in early Universe cosmology University of Sussex

1998-2001 PPARC Postdoctoral Fellow Queen Mary, University of London

2001-2003 Postdoc Stockholm University

2003-2004 PPARC Advanced Fellow University of Sussex



'Permanent' positions

2004-2005 PPARC Advanced Fellow & Lecturer University of Sheffield

2005-2008 PPARC/STFC Advanced Fellow & Lecturer

2008-2011 Lecturer

2011-2013 Associate Professor

2013-2015 Associate Professor & Reader

2015- Professor

University of Nottingham



Miscellaneous advice to my younger self

Keep one (but only one) eye on the bigger career picture.

Don't get hung up on arbitrary goals (e.g. "to be successful I have to do X by date Y").

Try and avoid being over-loaded with academic 'wife-work'.

Don't allow your happiness/self-esteem to depend entirely on your job.



