

Curriculum Vitae

Personal data

Name : Heinrich, Gudrun
Date of Birth : January 15, 1968
Place of Birth : Radolfzell
Nationality : German

Education

1987-93 : Undergraduate studies at the Albert-Ludwigs-Universität
Freiburg im Breisgau;
1990-93 : Fellow of the “German National Academic Foundation”
because of excellent results in the “Vordiplom” ;
1993 : Diplom in physics, Diplom thesis on “Dynamical symmetry
breaking and radiative corrections to the ρ parameter”,
advisor Prof. J.J. van der Bij ;
1994-98 : Graduate studies at the Institute for Theoretical Physics
of ETH Zürich, advisor Prof. Z. Kunszt ;
1998 : Dissertation on the subject “Improved techniques to
calculate two-loop anomalous dimensions in QCD”.

Employment History

10/98 - 12/99 : Postdoc at the University of Guelph, Ontario, Canada ;
01/00 - 12/01 : EU TMR fellow at the University of Paris-Sud, Orsay, France ;
01/02 - 11/03 : Postdoc at the Institute for Particle Physics Phenomenology,
University of Durham, UK ;
12/03 - 09/04 : Research associate at the II. Institut für Theoretische Physik,
University of Hamburg/DESY, Germany ;
10/04 - 09/06 : Research associate and teaching assistant at the
University of Zürich, Switzerland ;
10/06 - 12/07 : PPARC Advanced Fellow at the University of Edinburgh, UK
from 01/08 : Lecturer at the Institute for Particle Physics Phenomenology,
University of Durham, UK.