

Curriculum Vitae

of Dr. Anne Oppelt

- 14.02.1974 Born in Berlin (Germany)
- June 1992 Abitur (general qualification for university entrance)
- October 1992 Studies of Physics, Mathematics, and Pedagogy
– December 1998 at the Humboldt University Berlin
- Summer 1996 Summer Student at CERN (Geneva, Switzerland)
at the CHORUS experiment; Research topic:
Study of efficiency and resolution of vertex reconstruction
- April 1997 Student's assistant at the Humboldt University
– March 1999 in particle physics and mechanics courses
- December 1997 Diploma thesis in Particle Physics; Research topic:
– December 1998 *Search for scalar muons with the L3 detector at $\sqrt{s} = 183 \text{ GeV}$*
- 30.12.1998 Diplom (diploma degree)
- January 1999 PhD thesis in Astroparticle Physics at the University of Marseille and
– April 2001 the Center for Particle Physics Marseille (France); Research Topic:
Étude de la résolution angulaire du télescope à neutrinos ANTARES
- 9.4.2001 Defence of the PhD thesis
- April 2001 Continuation of the research in the ANTARES collaboration
– November 2001 in Marseille
- December 2001 Post-Doc at DESY in Zeuthen (Germany)
– March 2007 as accelerator physicist at the PITZ experiment
- April 2007 Junior Scientist at the Paul Scherrer Institute (Switzerland),
– January 2010 in the SwissFEL project group
- Since February 2010 Scientist at the PITZ experiment at DESY in Zeuthen (Germany)
(Technical Responsible of PITZ)
- Additional Tasks: Ombudsman in Zeuthen since 2011,
Equal Opportunity Commissioner in Zeuthen since 2012

A.Oppelt, 10/20/2015