

# Curriculum vitæ

Name:           **Laura Covi**  
Date of Birth:   4 June 1969  
Place of Birth:  Bolzano (Italy)  
Nationality:     Italian

## Education and Qualifications

- 22 July 1994: *Laurea* (Degree) in Physics at the University of Trento with full marks and honours.  
Dissertation : “*Developments in QFT at Finite Temperature*”,  
supervisor: Prof. Ruggero Ferrari
- October 1994: admission via competition to the Ph.D. program in Particle Physics Theory at SISSA-ISAS in Trieste - Italy
- October '94-September '95 : first year courses and respective examinations
- October 1995: start of the Ph. D. research project on CP violation in the early universe, especially in the leptogenesis scenario, at SISSA, under the supervision of Prof. A. Masiero and Dr. E. Roulet.
- 20 October 1997: defense of the Ph. D. thesis at SISSA.  
Title of the thesis: “*CP violation for leptogenesis*”,  
supervisors: Dr. E. Roulet and Prof. A. Masiero

## Present and past positions

- from 26 September 2005: Permanent staff member of the DESY Theory Group, Hamburg, Germany (part time for the period 26 September 2005 - 31 December 2005)
- 1 January 2004 - 31 December 2005: Fellow in the Theory Division, CERN, Geneva, Switzerland
- 16 September 1999 - 31 December 2003: Post-Doc and from 1 September 2001 Junior Staff in the DESY Theory Group, Hamburg, Germany
- 1 November 1997 - 31 July 1999: Post-doctoral Research Associate at the Physics Department, Lancaster University, Lancaster, UK