

José Leyva

Curriculum Vitae José Leyva

Ludwigstr. 31
Room 125
80539 München, Germany
☎ +49 (151) 270 290 48
✉ jleyva1@gmail.com



Research interests

Knowledge Representation.
Automated Deduction.
Quantum Information Theory.
Computability and Complexity Theory.

Education

- Since 10.2014 **Ph.D. student**, *Munich Centre for Mathematical Philosophy, Ludwig-Maximilian-Universität, München.*
- 11.2009–10.2013 **M.Sc. Computational Logic**, *Dresden University of Technology, Dresden.*
- 09.2002–07.2007 **B.Sc. Computer Science**, *University of Havana, Havana.*
- 09.1998–06.2001 **Pre-university Secondary Education**, *I.P.V.C.E Luis Urquiza Jorge, Las Tunas.*

Master thesis

- 10.2013 Title: *The Subsumption Problem of the Fuzzy Description Logic FLO with greatest fixed-point semantics.*
- supervisor Prof.Dr.-Ing. Franz Baader
- advisor Dr. rer. nat. Rafael Peñaloza Nyssen

Bachelor thesis

- 07.2007 Title: *Ridges-matching based Algorithm for Fingerprint Verification.*
- supervisor Dr. Edel García Reyes

Academic Experience

- 09.2007–09.2009 **Teaching Assistant**, *University of Informatics Sciences, Dept. of Computer Science, Havana.*
- Data Structures and Algorithms.
 - Introduction to Automata Theory and Formal Languages.

Work Experience

Since 01.03.2014 **Software developer**, *Horn & Co.Group*, Siegen. Deutschland.

Languages

Spanish **Native speaker**
English **Competent user**
German **Modest user**

Computer skills

C#, Prolog, Python, C++, \LaTeX , Windows, Linux.

Other activities

- 07.2014 **Participant**, *6th Graduate International Summer School in Cognitive Sciences and Semantics*, Riga.
- 05.2012 **Participant**, *6th International Workshop, Weighted Automata: Theory and Applications*, Dresden.
- 10.2011 **Participant**, *China Theory Week*, Aarhus.
- 05.2011 **Participant**, *Opening of the Center for the Theory of Interactive Computation*, Aarhus.
- 08.2010 **Participant**, *ICCL Summer School*, Dresden.
- 07.2001–08.2002 **Member**, *Compulsory military service*, Kuba.