

CURRICULUM VITAE



PERSONAL INFORMATIONS

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Nationality ITALIAN

Date of birth 03/30/1986

WORKS EXPERIENCE

- Date (from - to) JANUARY 2010 - JUNE 2010
- Name and address of the employer EDISU, VIA MADAMA CRISTINA 83, 10126 TORINO
- Type of company and sector Academic Body of Piedmont Region
  - Type of employment 150 HOURS PART-TIME STAGE
- Job Description ADMINISTRATION OFFICE
- Date (from - to) JUNE 2004- AGOUST 2004
- Name and address of the employer ENVIRONMENT PARK, VIA LIVORNO 58, 10144 TORINO
- Type of company and sector ENVIRONMENT EFFECTS
  - Type of employment STAGE

**AWARDS:**

I'm part of the winner team of the National announcement of a competitive exam "Working Capital - Telecom" with a 25000Euro grant offered for the realization of the project: "Know You All". The claim of this project is to "memorize everyday emails, web pages, contacts, personal notes and dates; and to recover all with one, two or three click of your computer-mouse." The team is composed by: Luigi Di Caro (phd), Alan Perotti (phd student), Livio Robaldo (phd), Alice Ruggeri (phd student)- dep. Of Computer Science- University of Torino. This collaborative project hAs been submitted in **October 2012** and received award in November 2012

I'm part of two winner teams of the National announcement of a competitive exam "Smart Cities and Social Innovation for under 30- MIUR":

.e-LISir (Cristina Battaglino, Elena Gianaria, Antonio Lieto, Alice Ruggeri, Manuela Sanguinetti)  
 .First Life (Alan Perotti, Daniele Rispoli, Alice Ruggeri)  
 Each Project received a grant for about 1M Euro.  
 For further information contact the dep of Computer Science-  
 University of Torino.

EDUCATIONI

• DATE (FROM - TO)	JANUARY 2012-JANUARY 2016
• NAME OF INSTITUTE AND TYPE OF EDUCATION	NEUROSCIENCE SCHOOL OF PHD- ADDRESS OF RESEARCH COGNITIVE SCIENCE nearby Dipartimento di Informatica C.so Svizzera 185, 10149- Torino, Italy Tel:0116706711 Tutor: Prof.Leonardo Lesmo
• PRINCIPAL RESEARCH ACTIVITIES	ATLAS PROJECT:Project of research on the realization o an animated avatar and a translator system from italian language to italian sign languge (LIS). Cognitive and computational studies on the sign spatial localization, the movement and esecution of a sign and studies on facial expressions wich are paralinguistic aspect of a sign.
• INTEREST OF RESEARCH	Phd in Cognitive Science, my research activity is going to take place in the INTERACTION MODEL GROUP. My interests are in psycholinguistic and computational linguistic; denotational semantic and formalitazion of the natural language in First Order Logic; emotional cognition and cognitive studies on the emotional grates for the implementation of role in virtual reality: frames and spacial reasoning; ontology, affordances and interaction between various concepts for the natural language processing; simbolic rappresentation of knowledge (esplicit and tacit); interaction "man" and informatic systems; mental images and decision making;perception and choice process
• Date (from - to)	FEBRUARY 2008- JULY 2011
• Name and type of instruction	UNIVERSITY OF TORINO- PSYCHOLOGY UNIVERSITY OF TORINO VIA VERDI 10 10124 TORINO- COURSE IN SCIENCE OF MIND
• type of qualification	SPECIALISTIC DEGREE
•Level in the National classification	110/110 CUM LAUDE TYTLE: "SPATIAL RILOCATION: A CORPUS ANALYSIS IN THE ITALIAN SIGN LANGUAGE" supervisor: Professor. Leonardo Lesmo
• Date (from - to)	SEMPTEMBER 2009 - DECEMBER 2009
• Name and type of instruction	INTERNSHIP 250 h BY ABA (ASSOCIATION ANOREXIA-BULIMIA) treatment of eating disorders\\ CORSO TASSONI 14, 10143 TORINO
• Date (from - to)	SEPTEMBER 2004 - FEBRUARY 2008
• Name and type of instruction	UNIVERSITY OF TORINO - PSYCHOLOGY FACULTY- TYPE OF DEGREE IN NEUROPSYCHOLOGY

- Type of qualification FIRST GRADE OF DEGREE
- Level in the national qualification 102/110
- Date (from - to) MARCH 2007- SEPTEMBER 2007ZO 2007-SETTEMBRE 2007
- Name and type of instruction INTERNSHIP 250 h BY THE PSYCHOLOGY DEPARTMENT- UNIVERSITY OF TORINO, VIA VERDI 10, 10123 TORINO

PERSONAL COMPETENCES  
AND ABILITIES

MOTHER TONGUE	ITALIAN
Other Language	ENGLISH
• Reading competence	GOOD
• Writing competence	GOOD
• speaking competence	VERY GOOD
QUALIFICATION	PRIMARY. ENGLISH. TEST. (PET)
QUALIFICATION	TRINITY TEST

MEETING PRESENTATIONS

Ruggeri, A., Battaglino, C., Tiotto, G., Geraci, C., Radicioni, D., Mazzei, A., Damiano, R., and Lesmo, L. 2011. Where should I put my hands? Planning hand location in sign languages. Presentato a Workshop on Computational Models of Spatial Language Interpretation and Generation, July 20-23 2011, Boston.

Tiotto, G., Ruggeri, A., Geraci, C., and Lesmo, L. Why my hands are here and not there? Presentato a Signed Language Phonology Workshop, July 6-8, 2011 – Vannes, France

*PUBLICATIONS*

Ruggeri, A., Battaglino, C., Tiotto, G., Geraci, C., Radicioni, D., Mazzei, A., Damiano, R., and Lesmo, L. 2011. Where should I put my hands? Planning hand location in sign languages. In Proceedings of the Workshop on Computational Models of Spatial Language Interpretation and Generation, July 20 2011, Boston, USA.

Osborne F., Ruggeri A., 2013 A Prismatic Cognitive Layout for Adapting Ontologies. In Proceedings on UMAP Conference (User Model Adaptation and Personalization), June 2013, Rome, Italy

# **A Prismatic Cognitive Layout For Adapting Ontologies**

Francesco Osborne<sup>1</sup>, Alice Ruggeri<sup>1</sup>

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