

# Arash BEHBOODI

Birth date: 2 August 1983  
Languages: Persian, English, French,  
German

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## Research Interests

Ontology, Meta-Ontology

Philosophy of Language

Social Ontology

Philosophy of Mathematics

## Education

- Sep. 2008 – June 2012 **Ph.D. Telecommunication**  
École Supérieure d'Électricité (SUPELEC), Paris, France  
Thesis: Cooperative Networks with Channel Uncertainty  
Advisor: Pablo Piantanida
- Sep. 2010 – Sep. 2011 **Master 2, Philosophy (Logic, Philosophy of Science & Epistemology)**  
Université Paris 1 Panthéon Sorbonne, Paris, France  
Thesis: Existence and Different Modes of Existence  
Advisor: Friederike Moltmann
- Sep. 2009 – Sep. 2010 **Master 1, Philosophy (Logic, Philosophy of Science & Epistemology)**  
Université Paris 1 Panthéon Sorbonne, Paris, France  
Thesis: The Problem of Universals  
Advisor: Christiane Chauviré
- Sep. 2005 – Dec. 2007 **M.Sc. Electrical Engineering-Communication Systems**  
Sharif University of Technology, Tehran, Iran  
Thesis: Efficient Channel Estimation in MIMO-OFDM Systems  
Advisor: Babak Hossein Khalaj
- Sep. 2001 – Aug. 2005 **B.Sc. Electrical Engineering-Communication Systems**  
Sharif University of Technology, Tehran, Iran  
Thesis: Implementing H323 Protocol on a Microcontroller in the WiFi-IP Phone System  
Advisor: Babak Hossein Khalaj

## Interventions

- Feb. 2013, **Comprendre les ontologies et le syncrétisme existentiel**, presented at the workshop 'The Ontology of the Mind and the Semantics of Nominalizations', IHPST, Paris
- Aug. 2014, **On the ontological disputes around non-existents: Meinong's case** , Eighth European Conference of Analytic Philosophy (EUCAP 2014) - Bucarest
- Feb. 2015, **Existence, Common Sense and Interpretation**, Graduate workshop on Language and World - Hambourg
- May 2015, **Sur la condition de possibilité de l'interprétation dans les désaccords méta-ontologiques** , Journées Doctorales 2016, Université de Paris 1

## Competences

1. Programming skills: C++, Python, Pascal, Delphi, Linux OS
2. Documentation and Presentation: LaTeX, Office Package
3. Engineering packages: Matlab, OMNeT++, Cplex, NS, OPNET, GNU Radio