

INFORMAZIONI PERSONALI

Tommaso Bertolotti



ESPERIENZA ACCADEMICA

Ottobre 2010 – Ottobre 2013

Dottorato di Ricerca in Filosofia

Presso Università degli Studi di Pavia, Dipartimento di Studi Umanistici – Sezione di Filosofia

- Coordinatore: prof. Luca Fonnesu
- Tutor: prof. Lorenzo Magnani
- Titolo del progetto di ricerca: *Nicchie cognitive, immunizzazioni epistemiche e razionalità scientifica nella cognizione umana.*

ISTRUZIONE E FORMAZIONE

Settembre 2008 – Luglio 2010

Laurea Magistrale in Filosofia – 110 e lode

Presso Università degli Studi di Pavia, Dipartimento di Filosofia.

- Relatore: prof. Lorenzo Magnani
- Corelatore: prof. Annibale Zambarbieri
- Titolo della tesi: *The Role of Abductive Cognition in the Discovery of Supernatural Agents: A Cognitive Account of Magic and Religious Belief in the Development of their Philosophical, Moral and Social Implications*

Sett. 2005 – Sett. 2010

Laurea Triennale in Filosofia – 110 e lode

Presso Università degli Studi di Pavia, Dipartimento di Filosofia.

- Relatore: prof. Lorenzo Magnani
- Corelatore: prof.ssa Silvana Borutti
- Titolo della tesi: *Knowing through Gossip: A Cognitive Account of Coalition Management.*

COMPETENZE PERSONALI

Lingua madre Italiano – Inglese – Francese

Competenze comunicative

- Ottime competenze comunicative sia dirette che di gruppo, maturate nel contesto universitario locale che durante le conferenze internazionali.

Competenze informatiche

- Ottima padronanza dei programmi MS Office (Word, Powerpoint, Excel)
- Padronanza avanzata dell'editor grafico Latex
- Ottima conoscenza dei sistemi operativi Windows e Mac OS
- Conoscenza discreta dei sistemi Linux
- Dimestichezza con dispositivi di mobile computing e smartphone
- Conoscenza discreta delle reti informatiche

Patente di guida Tipologia B

PUBBLICAZIONI

- T. Bertolotti, L. Magnani (2013). A philosophical and evolutionary approach to cyber-bullying: Social networks and the disruption of sub-moralities. *Ethics and Information Technology* (in stampa);
 - T. Bertolotti, L. Magnani, E. Bardone (2013). Camouflaging truth: a biological, argumentative and epistemological outlook. *Journal of Cognition and Culture* (in stampa);
 - T. Bertolotti (2013). La logica del religioso, in L. Magnani (Ed.), *Introduzione alla New Logic. Logica, filosofia, cognizione*, il Melangolo, Genova;
 - L. Magnani, T. Bertolotti (2012). *Christ, Batman, and Girard: Perspectives on Self-Sacrifice* (article, forthcoming);
 - T. Bertolotti (2013). Generative and demonstrative experiments, in L. Magnani (Ed.), *Model-Based Reasoning in Science and Technology. Theoretical and Cognitive Issues*, pages 479–498. Springer, Heidelberg/Berlin;
 - L. Magnani, T. Bertolotti (2013). The role of cognitive niches in mediating knowledge, entropy & violence. In M. Knauff, N. Sebanz, M. Pauen & I. Wachsmuth (Eds.), *Proceedings of the 35th Annual Conference of the Cognitive Science Society* (pp. 954–959). Austin, TX: Cognitive Science Society;
 - T. Bertolotti, L. Magnani (2013). Terminator niches. In S. Richir (Ed.): *Virtual Reality International Conference - Laval Virtual, VRIC 2013, Laval, France, March 20-22, 2013*, ACM, New York;
 - L. Magnani, T. Bertolotti (2013). Selecting Chance Curation Strategies: Is Chance Curation Related to the Richness of a Cognitive Niche? *International Journal of Knowledge and Systems Science* vol 4(1) (pp. 50–61);
 - T. Bertolotti, C. Cinerari (2013). The Gospel according to Google: The future of religious niches and technological spirituality, *The European Journal of Science and Theology* vol. 9(1) (pp. 41–53);
 - T. Bertolotti (2012). From mindless modeling to scientific models: the case of emerging models. In L. Magnani and P. Li (eds.), *Philosophy and Cognitive Science, Western and Eastern Studies*, pages 75–104. Springer, Heidelberg/Berlin;
 - T. Bertolotti (2011). Facebook has it: the irresistible violence of social cognition in the age of social networking, *The International Journal of Technoethics* vol. 2(4) (pp. 71–83);
 - L. Magnani, T. Bertolotti (2011). Cognitive bubbles and firewalls: epistemic immunizations in human reasoning. In L. Carlson, C. Hoelscher, & T.F. Shipley (Eds.), *Proceedings of the 33rd Annual Conference of the Cognitive Science Society* (pp. 3370–3375). Austin, TX: Cognitive Science Society;
 - L. Magnani, E. Bardone, T. Bertolotti (2011). Psychopaths' morality. Ethicocentrism, free will, and the fear of decriminalization. In L. Carlson, C. Hoelscher, & T.F. Shipley (Eds.), *Proceedings of the 33rd Annual Conference of the Cognitive Science Society* (pp. 1043–1048). Austin, TX: Cognitive Science Society;
 - T. Bertolotti, E. Bardone, L. Magnani (2011). Perverting activism: Cyberactivism and its potential failures in enhancing democratic institutions, *The International Journal of Technoethics* vol. 2(2) (pp. 14–29);
 - L. Magnani, T. Bertolotti (2011). Co-writing of sections 5.3.1 Ideology as a Disguised Violent Ethos; 6.3 From Magical Thinking to Religion: Bubbles and Cognitive Firewalls; 6.4 Sacred and Sacrifice: the Violent Boundaries of Magic; 6.6.2 Moral Viscosity and the Ultimate Paradox of Forgiveness, in L. Magnani, *Understanding Violence. Morality, Religion, and Violence Intertwined: A Philosophical Stance*. Springer, Heidelberg/Berlin;
 - T. Bertolotti, L. Magnani (2010). The role of agency detection in the invention of supernatural beings: an abductive approach, in L. Magnani, W. Carnielli, C. Pizzi (eds), *Model-Based Reasoning in Science and Technology. Abduction, Logic, and Computational Discovery*, pages 195–213. Springer, Heidelberg/Berlin.
- Altre attività editoriali
- Traduttore, dall'inglese all'italiano, di L. Magnani, *Understanding Violence. Morality, Religion, and Violence Intertwined: A Philosophical Stance*. Springer, Heidelberg/Berlin: *Filosofia della violenza*, il Melangolo, Genova.
 - Referee per le conferenze internazionali della Cognitive Science Society.
 - Co-editor per il numero special (2:4) del *International Journal of Technoethics (IJT)* intitolato "Uncovering Violence as Technology-Mediated in Contemporary Societies."
 - Collaborazione con l'editorial board della serie SAPERE – Studies in Applied Philosophy, Epistemology and Rational Ethics – SPRINGER.

PARTECIPAZIONE A CONFERENZE

- Invited speaker at the "The 2013 European Child Safety Online Conference" in Bruxelles, November 12th, 2013.
- T. Bertolotti, *Towards and epistemology of gossip: Gossip as an epistemic abductive synergy*. Presented at "Way to Protolanguage 3", Wroclaw, Poland, 25-25 May, 2013.
- T. Bertolotti, L. Magnani, *Terminator niches*. Presented at "VR MIX - LAVAL_VIRTUAL 2013", Laval, France, 20-24 March, 2013.
- T. Bertolotti, *Two models of experimentation: Understanding the difference between generative and demonstrative experiments*. Presented at "SILFS 2012 Mid-term Conference of the Italian Society for Logic and Philosophy of Science", University of Milan-Bicocca, 20-21 November, 2012.
- T. Bertolotti, *The importance of being "different": Social networks, self-gossip and bullying*. Presented at the workshop on "Social Networks & Cyber-bullying in the teenager population", EU Joint Research Center, JRC Ispra, Italy, 4-5 October, 2012.
- T. Bertolotti, *Christ, Batman and Girard: Western Perspectives on Self Sacrifice*. Presented at "First International Conference of the Japan Girard Association and the Annual International Conference of the Colloquium on Violence & Religion (COV&R)", Tokyo - Japan, 5-9 July 2012.
- Member of the local committee for the international conference "MBR_012: Model-Based Reasoning in Science and Technology. Theoretical and Cognitive Issues", Sestri Levante, Italy, June 21-23, 2012.
- T. Bertolotti, *The Gospel According to Google: The Future of Religious Niches and Technological Spirituality*. Presented at "EPHES-SST-2012 International Conference: Engineering, Philosophy and Ethics of the Knowledge Society in Search for a Spiritual Turn", Suceava - Romania, 15-18 March 2012.
- T. Bertolotti, *Socially ignorant technologies: Gossip, Reputation and Social Networking*. Presented at "PHEADE International Conference: Trends and Challenges in the Philosophy of Information - From Natural to Artifactual", Suceava - Romania, 13-16 October 2011.
- T. Bertolotti, *Abductive patterns in camouflage dynamics and the importance of strategic counterfactual beliefs*. Presented at "PCS2011: Third international conference on philosophy and cognitive science. Scientific Representation - Theories & Models", Guangzhou, China, May 26-27, 2011.
- Member of the local committee for the international conference "MBR_09: Model-Based Reasoning, Abduction, Logic, and Computational Discovery", Unicamp, Campinas, Brazil, December 17-19, 2009.

Dati personali

Autorizzo il trattamento dei miei dati personali ai sensi del Decreto Legislativo 30 giugno 2003, n. 196 "Codice in materia di protezione dei dati personali".

