

Ludovica Conti

Curriculum Vitae



Affiliation

07/2022- **Research Fellow**, *School of Advanced Studies IUSS, Pavia*, Joint IUSS/SNS/IMT Project: *Understanding public data: experts, decisions, epistemic values*, Supervisor: A. Sereni

Work

- 2023-2024 **Subject Expert**, *Master's Degree Program Philosophical Knowledge: Foundations, Methods, Applications (inter-university: University of Bergamo, Università of Pavia and IUSS Pavia)*, Course: *Philosophy of Mathematics. Epistemology and Practice*, Prof. A. Sereni, Prof.ssa S. De Toffoli
- 2022-2023 **Subject Expert**, *San Raffaele University, Milan*, Course: *Philosophy of Mathematics*, Prof. A. Sereni
- 2022-2023 **Subject Expert**, *San Raffaele University, Milan*, Course: *Philosophical Logic*, Prof. Francesca Boccuni
- 04-09/2022 **Visiting Fellow**, *Complutense University of Madrid*, Project: *The Logic of Abstraction*, Supervisor: E-Zardini

Education

- 08/11/2019 **PhD in Philosophy**, *University of Pavia, North-Western Philosophy Consortium (FINO), 31st Cycle*, Thesis submitted: *Paradosso di Russell e programmi astrazionisti. Spiegazioni e soluzioni a confronto*, Supervisors: F. Boccuni, T. Piazza; Reviewers: M. Panza, A. Sereni. Jury members: F. Boccuni, S. Florio, A. Sereni
Final Mark: obtained with honors
- 13/07/2015 **Master Degree in Philosophy**, *Faculty of Literature and Philosophy University of Turin*, Thesis: *Definitheit, Vollständigkeit, Unvollständigkeit: la fenomenologia di Husserl tra Hilbert e Gödel*, Tutor: U. M. Ugazio; co-tutor: E. Luciano.
Final Mark: full marks with honors, dignity printing

Talks (invited)

- 04/12/2023 *Arbitrary Logicism*, Philosophy of the Formal Sciences Workshop, University of Padova Aula Diano, Palazzo Liviano, Piazza Capitaniato 7
- 01/12/2023 *Arbitrary Logicism*, FCNO @ 40 - Forty Years of Neologicism, School of Advanced Studies, IUSS, Pavia
- 10/11/2023 *Weak Invariance and Arbitrary Logicism*, ALEF Seminar, A Research Group dedicated to Logic, Analytic Philosophy and Epistemology
- 12/06/2023 *Arbitrary Abstraction*, Seminario di Filosofia, Università di Siena, Dipartimento di Scienze Sociali, Politiche e Cognitive DISPOC
- 15/02/2023 *A Weak Way Out of Russell's Paradox*, Taller of Analytic Philosophy, Complutense University of Madrid
- 26/09/2022 *Arbitrary Abstraction and Logicality*, Workshop on Indeterminacy and Paradoxes, Complutense University of Madrid
- 14/12/2021 *Arbitrary Abstraction and Logicality*, CRESA Work in Progress Seminar, Vita-Salute San Raffaele University, Philosophy Faculty, Palazzo Arese Borromeo, Cesano Maderno
- 15/05/2018 *Il Paradosso di Russell tra cardinalità e impredicatività*, Seminario di Analisi Filosofica, a cura di L. Fonnesu, F. Magni, T. Piazza, University of Pavia

Talks and Posters (contributed)

- 11/01/2024 *Logicality and Abstract Objects*, Third Graduate Conference of the Italian Network for the Philosophy of Mathematics – FilMat University of Rome “Tor Vergata”
- 9/09/2023 *Arbitrary Logicism. Carnap’s Semantics for the Abstraction*, SIFA, 15th Conference of the Italian Society for Analytic Philosophy – SIFA University of Eastern Piedmont, Alessandria, Italy
- 7/09/2023 *Arbitrary Logicism. Carnap’s Semantics for the Abstraction*, SILFS 2023, Triennial International Conference, “Logic, Philosophy of Sciences and Global Challenges, University of Urbino, Italy
- 24/08/2023 *Arbitrary Abstraction and Logicality*, ECAP 11, 11th European Congress of Analytic Philosophy, University of Vienna
- 09/06/2023 *Arbitrary Semantics for Abstraction*, Logic Colloquium -University of Milan, Italy
- 15/12/2022 *Arbitrary Abstraction and Logicality*, SEFA 2022 -X Congreso de la Sociedad Española de Filosofía Analítica, University of Santiago di Compostela, Spain
- 03/12/2022 *Arbitrary Abstraction and Logicality*, 7th Panhellenic Conference on Philosophy of Science, University of Athens, Greece
- 04/11/2022 *Russell’s Paradox and Free Logic*, conference "Russell 150",University of Bucharest and Romanian Academy, Bucharest - virtual
- 31/10/2022 *Weak Invariance and Arbitrary Logicism*, Formal Philosophy 2022, HSE International Laboratory for Logic, Linguistic and Formal Philosophy, Moscow – virtual
- 20/10/2022 *Arbitrary Abstraction and Logicality*, Fourteenth French Philosophy of Mathematics Workshop, Nantes
- 30/09/2022 *Arbitrary Abstraction and Logicality*, Fourth FilMat Conference “Philosophy of Mathematics: Foundations, Definitions and Axioms”, Pavia
- 08/09/2022 *Arbitrary Abstraction and Logicality*, ENFA 8 National Meeting in Analytic Philosophy, Porto
- 14/09/2022 *Arbitrary Abstraction and Logicality*, 35th International Symposium, Monastery of Teplà
- 01/07/2022 *Arbitrary Abstraction and Logicality*, Logic Colloquium, Reykjavik, Iceland – Virtual
- 23/06/2022 *Arbitrary Abstraction and Logicality*, Hi-Phi INTERNATIONAL CONFERENCE, Lisbon – Virtual
- 23/06/2022 *Arbitrary Abstraction and Logicality*, Association Association for Logic, Annual Conference 2022, Sydney – Virtual
- 17/06/2022 *Arbitrary Abstraction and Logicality*, Czech Gathering of Logicians 2022, Ládví Academy Campus – Virtual
- 14/06/2022 *Arbitrary Abstraction and Logicality*, 5th SILFS Postgraduate Conference on Logic and Philosophy of Science, University of Milano-Bicocca, Milano
- 13/06/2022 *Arbitrary Abstraction and Logicality*, V Congreso de Postgrado de la SLMFCE, Valladolid University, Valladolid
- 28/05/2022 *Abstraction’s Logicality and Invariance*,Logic and Philosophy: Historical and Contemporary Issues, Vilnius University Philosophy Institute, Vilnius
- 14/05/2022 *Abstraction’s Logicality and Invariance*, Annual International Conference uAnalytiCon-2022: Abstract Objects, Ural Institute of Humanities Department of Philosophy, Yekaterinburg – Virtual
- 23/04/2022 *Abstraction’s Logicality and Invariance*, Formal Methods and Science in Philosophy – IV Inter-University Centre, Dubrovnik, Croatia – Virtual
- 18/11/2021 *Abstraction’s Logicality and Invariance*, X Conference of the Spanish Society for Logic, Methodology and Philosophy of Science – X SLMFCE, Salamanca, Spain
- 24/09/2021 *Arbitrary Abstraction and Logicality*, – 14th Conference of the Italian Society for Analytic Philosophy Shaping the future: What is the Role of Philosophy? – SIFA 2021, Noto – Virtual
- 22/09/2021 *Abstraction’s Logicality and Invariance*, Formal Reasoning and Semantics – FORMALS 2021, Workshop in Logic and Applications – LAP 2021, Dubrovnik – Virtual
- 20/09/2021 *A Model for a Free Zig Zag Way Out of Russell’s Paradox*, Post Conference Workshop: Between Formal and Informal Methods in Philosophy, Institute of Philosophy University of Warsaw –Virtual
- 16/09/2021 *A Fregean Model for Logicism*, EPSA 2021 The 8th biennial meeting of the European Philosophy of Science Association, University of Turin, Italy –Virtual

- 10/09/2021 *Abstraction and Logicality*, IV Congresso International da Sociedade Portuguesa de Filosofia Universidade do Minho, Braga – Virtual
- 23/07/2021 *Logicality and Abstraction*, Logic Colloquium 2021 Poznan, Poland – Virtual
- 22/06/2021 *Arbitrary Abstraction and Logicality*, International Conference Formal Philosophy, Faculty of Philosophy, (HSE) University of Moscow – Virtual
- 11/06/2021 *Abstraction's Logicality and Invariance*, East European Network for Philosophy of Science (EENPS 2021) Faculty of Philosophy, University of Belgrade – Virtual
- 31/05/2021 *Abstraction and Logicality*, Workshop - Numerous Numerosity, SEMF (Society for Multidisciplinary and Fundamental Research), Maxwell Institute for Mathematical Science – Virtual
- 14/05/2021 *Empty Names and Abstract objects*, The Seventh International Conference on Philosophy of Language and Linguistics (PhiLang 2021), University of Lodz – Virtual
- 14/01/2021 *A Model for a Free Way Out of Russell's Paradox*, The Heterodox in Logic and Reasoning – World Logic Day 2021, SPEL Peruvian Society for Epistemology and Logic – Virtual
- 23/09/2020 *A Model for a Free Way Out of Russell's Paradox*, Formal Reasoning and Semantics – FORMALS 2020, Workshop in Logic and Applications – LAP 2020, Dubrovnik – Virtual
- 24/08/2020 *Zig zag solutions for Russell's Paradox*, 10th European Congress of Analytic Philosophy, ECAP, Utrecht – Virtual
- 19/11/2019 *Russell's Paradox and free zig-zag solutions*, XI Autumn Conference in Logic, Lublin
- 15/10/2019 *Metaphysical assumptions in Russell's Paradox*, 4th Filomena Workshop, Bergen
- 4/10/2019 *Russell's Paradox and free zig-zag solutions*, Studia Logica Conference Trends in Logic 19, Moscow
- 18/09/2019 *Free zig zag solutions for Russell's Paradox.*, SOPhiA 2019 – 10th Salzburg Conference for Young Analytic Philosophy, Salzburg
- 16/08/2019 *One or more Logicisms*, Logic Colloquium, Prague
- 8/08/2019 *Extensionalist solutions of Russell's Paradox*, 16th International Congress on Logic, Methodology and Philosophy of Science and Technology, Prague
- 18/07/2019 *Russell's Paradox and free zig-zag solutions*, FILMAT, 2th Graduate FilMat conference "Philosophy of mathematics: logic, language, and methodology, Milan
- 29/06/2019 *One or more Logicism*, Poster Session of 12th Panhellenic Logic Symposium, Crete
- 29/06/2019 *Free logic and Frege Arithmetic*, 12th Panhellenic Logic Symposium, Crete
- 15/06/2019 *Free zig zag solutions for Russell's Paradox*, Swedish Congress of Philosophy, Umea
- 13/06/2019 *Metaphysical assumptions in Russell's Paradox*, Logic and Metaphysical Commitment, Haifa
- 6/06/2019 *Russell's Paradox ways out*, 4th SILFS Postgraduate Conference, Urbino
- 30/05/2019 *Russell's Paradox and free zig-zag solutions*, Logic in London I, Workshop on Type-free Concepts, Institute of Philosophy, London
- 6/05/2019 *Extensionalist explanation and solution of Russell's Paradox*, 19th Brazilian Logic Conference, Joao Pessoa
- 25/04/2019 *Russell's Paradox and free zig-zag solutions*, PhDs in Logic XI, Bern
- 15/09/2018 *Abstraction and Contradiction: the role of Basic Law V in Russell's Paradox* in Seventh National Meeting in Analytic Philosophy – ENFA 7, School of Arts and Humanities, University of Lisbon

Papers

- *Russell's Paradox and Free Zig Zag Solutions*, Foundations of Science, Springer (2020), pp. 1-19, <https://doi.org/10.1007/s10699-020-09689-7>
- (Joint with Luca Zanetti) *Teorema di Frege*, APhEX n.27, Temi (2023), §§1,2,5.

Monographs

- *Paradosso di Russell e programmi astrazionisti. Spiegazioni e soluzioni a confronto*, (2020), ETS, Pisa.

Teachings

- 12-14/12/2023 *Reasoning and its limits: fallacies, paradoxes and antinomies*, Practical Courses and Labs of Master of Sciences Psychology, Neuroscience and Human sciences, University of Pavia – 12h
- 14/12/2022 *Paradosso di Russell e Programmi astrazionisti*, teaching seminar delivered within F. Bocconi Philosophical Logic course at San Raffaele University of Milan – 2h
- 13/12/2022 *Programmi Astrazionisti – linee di ricerca*, meeting and teaching seminar for PhD's students of FINO Northwestern Consortium of Philosophy, Univerisity of Turin – 2h
- 05/10/2021 *Frege e la filosofia della matematica*, lecture delivered within T. Piazza's Philosophy of language course at University of Pavia /Virtual – 2h
- 01/10/2020 *Frege filosofo della matematica*, lecture delivered within T. Piazza's Philosophy of language course at University of Pavia – 2h
- 12/06/2020 *Die Grundlagen der Arithmetik. Un nuovo inizio della filosofia della matematica*, lecture delivered within G. Leghissa's Phenomenology course at University of Turin – 2h
- 28/11/2019 *La filosofia della matematica di Frege*, lecture delivered within T. Piazza's Philosophy of language course at University of Pavia – 2h
- 22/11/2018 *Frege e il Logicismo*, lecture delivered within T. Piazza's Philosophy of language course at University of Pavia - 2h

Prizes

- 3-7/06/2019 **Best presentation award**, *Session: Foundations of Logic and Mathematics*, 4th SILFS Postgraduate Conference, Urbino

Fellowships and grants

- 27/06/2022 **Research Fellowship in ESPRIT Programme ("Early Stage Programme: Research, Innovation and Training")**, as *Principal Investigator of the project: Logic of Abstraction*, at the *University of Vienna*, from FWF Der Wissenschaftsfonds
- 01/07/2022-30/06/23 **Research Fellowship**, for the *joint IUSS/SNS/IMT project: Understanding public data: experts, decisions, epistemic values*, from School of Advanced Studies IUSS Pavia
- 04-09/2022 **Visiting Fellowship**, for the *project: The Logic of Abstraction*, from Complutense University of Madrid
- 2020 **FGR Publication Grant**, for the *publication of the book "Paradosso di Russell e programmi astrazionisti. Spiegazioni e soluzioni a confronto"*, at ETS, from the University of Pavia
- 2015-2019 **Doctoral Fellowship**, for the *Ph.D. in Philosophy, North-Western Philosophy Consortium (FINO), 31st Cycle*, from the University of Pavia

Event Organisation

- 10/23-06/24 Seminars Cycle EDEV, PRO3, online
- 9/06/2023 Workshop "Bounded Rationality, Imperfect Data, and Trust: Perspectives from Social and Formal Epistemology", PRO3, at School for Advanced Studies, IUSS Pavia
- 23-24/03/23 Conference "Tools for Teaching Logic" at Complutense University of Madrid
- 12-13/06/17 Fino/Sifa graduate conference "New Trends in Epistemology" at University of Pavia