

Pietro Galliani

CURRICULUM VITAE

PERSONAL INFORMATION

surname Galliani
name Pietro
born Bologna, 22/12/1983
nationality Italian
address (VA) Via Merini 45, 21100 Varese (VA)
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email pietro.galliani@uninsubria.it

EDUCATION

University of Bologna 2002-2005 B.Sc. in Mathematics
 Thesis: *Metodi Matematici per l'Analisi del Linguaggio Naturale*
 (Mathematical Methods for Natural Language Analysis)
 Final grade: 110/110 e lode (110/110 cum laude)

University of Bologna 2002-2005 Collegio Superiore
 Graduate of the "Collegio Superiore" School of Excellence
 Website: <http://www.collegio.unibo.it/>

University of Amsterdam 2006-2008 M.Sc. in Logic
 Track: Logic and Mathematics
 Thesis: *Game Values and Equilibria for Undetermined Sentences of Dependence Logic*
 Available from <http://dare.uva.nl/record/419952>
 Cum laude, **Huygens Scholarship winner** (2007-2008)

University of Sussex 2015 M.Sc. in Evolutionary and Adaptive Systems
 Thesis: *An adaptive semantic similarity measure over the Gene Ontology*
 Available from
<https://github.com/PietroGalliani/similarity/blob/master/notes.pdf>
 With Distinction

University of Amsterdam 2008-2012 Ph.D. in Mathematical Logic
 Dissertation: *The Dynamics of Imperfect Information*
 Available from <http://dare.uva.nl/record/425951>

ABILITAZIONE SCIENTIFICA NAZIONALE (ITALIAN SCIENTIFIC HABILITATION)

Sector 01/A1 Logica Matematica e Matematiche Complementari
 II Fascia, 01/08/2018 – 01/08/2028

Sector 11/C2 Logica, Storia e Filosofia della Scienza
 II Fascia, 30/07/2018 – 30/07/2028

CURRENT ROLE

Università degli Studi dell'Insubria Associate Professor, Dipartimento di Scienze Teoriche e Applicate (Department of Theoretical and Applied Sciences)

WORK EXPERIENCE

Università degli Studi dell'Insubria 2022-2025 Researcher ("RTDb"), Dipartimento di Scienze Teoriche e Applicate (Department of Theoretical and Applied Sciences)

Duties: Research in mathematical logic and teaching for Computer Science courses organized by the Department.

Free University of Bozen-Bolzano 2020-2022 Researcher ("RTDa")
Duties: Foundational and applied research activity within the group working on Knowledge Representation and Databases (KRDB) technologies for intelligent information design, integration, access, and navigation with conceptual models, ontologies, and databases.

Free University of Bozen-Bolzano 2019-2020 Research Associate ("Assegno di Ricerca")
Duties: Research on evaluation of concepts and on semantic interoperability, with special emphasis on applications to cognitive Artificial Intelligence, ontology debugging, and concept invention.

Free University of Bozen-Bolzano 2017-2019 Research Associate ("Assegno di Ricerca")
Duties: Foundational and applied research in the area of computational creativity, focusing in particular on the problem of the automated or semiautomated evaluation of novel concepts or theories.

Sussex University SMiLe CLiNiC 2015-2017 Research Fellow
Duties: Research on scalable human-in-the-loop nonparametric Bayesian methods (in particular, applications of variational methods in the context of Gaussian Processes and structured classification)

Studio Davoli SRL 2014 Software Developer/IT Technician
Duties: Technical assistance, computer security, software development for accounting firm (April–September 2014)

Clausthal University of Technology 2013–2014 Postdoctoral Researcher
Duties: Research on logics for multi-agent systems, teaching (as TA)

University of Helsinki 2012–2013 Postdoctoral Researcher
Väisälä Scholarship winner (2012)
Duties: Research on logics of imperfect information (i.e. Dependence Logic and its variants), teaching

University of Amsterdam 2008–2012 Doctoral Researcher

TEACHING EXPERIENCE

Università degli Studi dell'Insubria 2026 Teacher for: Logic for Artificial Intelligence
Teaching Assistant for: Mathematical Analysis (Varese and Como branches)

<i>Università degli Studi dell'Insubria</i>	2025	Teacher for: Logic (Varese branch of the course) Probability and Statistics for Computer Science (Como branch) Teaching Assistant for: Mathematical Analysis (Varese and Como branches)
	2024	Teacher for: Logic (Varese branch of the course), Probability and Statistics for Computer Science (Como branch) Teaching Assistant for: Mathematical Analysis (Varese and Como branches)
<i>Università degli Studi dell'Insubria</i>	2023	Teacher for: Logic (Varese branch of the course) Teaching Assistant for: Mathematical Analysis (Varese and Como branches)
<i>Free University of Bozen-Bolzano</i>	2022	Teacher for: Data Structures and Algorithms Lab Assistant for: Probability Theory and Statistics
	2021	Teacher for: Data Structures and Algorithms
	2020	Lab Assistant for: Probability Theory and Statistics, Data Structures and Algorithms, Programming Paradigms
	2018-2019	Lab Assistant for: Logic and Discrete Mathematics
	2018	Lab Assistant for: Computational Mathematics
<i>TU Clausthal</i>	2013-2014	Teaching Assistant for: Logics for Multi-Agent Systems
<i>University of Helsinki</i>	2013	Teacher for: Finite Model Theory
<i>University of Amsterdam</i>	2011	Teaching Assistant for: Proof Theory, Lambda Calculus
	2008, 2009	Teaching Assistant for: Model Theory

THESIS SUPERVISION

- Carlos Masolo, B.Sc. thesis in Computer Science (2026), *Supporto a Progettazione e sviluppo di una Web Application Responsive per il monitoraggio di siti industriali e impianti fotovoltaici integrata con gateway IoT basati su protocollo MQTT e con sistema di gestione impianti fotovoltaici "Jada" tramite REST API*
- Carlo Bressani, B.Sc. thesis in Computer Science (2026), *Implementazione di sistemi di ragionamento sillogistico*
- Rahmouni Myriem, B.Sc. thesis in Computer Science (2025), *RPA e automazione intelligente nei processi aziendali: progettazione e sviluppo di un bot UiPath per la verifica ore/WBS*
- Daniele Macchi, M.Sc. thesis in Computer Science (2024), *Inductive Logic Programming: A specific case study with Metagol*

- Pietro Callegari, B.Sc. thesis in Computer Science (2024), *Filtraggio antispam e statistica: il ruolo chiave del Naive Bayes* (*Anti-spam Filtering and Statistics: the key role of Naive Bayes*)
- Michael Leanza, B.Sc. thesis in Computer Science (2024, academic supervision of external project), *VTKHDF: un nuovo approccio per la visualizzazione e l'analisi di grandi dataset scientifici* (*VTKHDF: a new approach for the visualization and analysis of big scientific datasets*)
- Alessandro Castiglioni, B.Sc. thesis in Computer Science, *Modellazione e Analisi Probabilistica del Traffico Stradale tramite il Problog* (*Modeling and Probabilistic Analysis of Road Traffic via Problog*)
- Marco Zanchin, B.Sc. thesis in Computer Science, *Sviluppo in ambito backend di applicazioni web, project management e product management* (*Backend development of web applications, project management and product management*)

STUDENT ORIENTATION / THIRD MISSION

- Preparation, conduction and evaluation of entry exam for B.Sc. in Computer Science, as part of Insubria Open Day 2026.
- Introduction to Computer Science for Primary School students, as part of the "Notte dei Ricercatori" (Researchers' Night) 2025
- Public presentation of Computer Science research, as part of the "Notte dei Ricercatori" (Researchers' Night) 2024
- Introduction to Computer Science for Primary School students, as part of the "Notte dei Ricercatori" (Researchers' Night) 2024
- Statistics mini-course for the high-school students of Liceo Keynes;
- Introduction to Computer Science for Primary School students, as part of the "Notte dei Ricercatori" (Researchers' Night) 2023
- Encyclopedia entry on Dependence Logic for the Stanford Encyclopedia of Mathematics
<https://plato.stanford.edu/entries/logic-dependence/>
- Interview/lecture on Continuum Hypothesis and Infinity for Oggiscienza (Italian scientific divulgation journal)
<https://oggiscienza.it/2016/03/10/infinito-logica-matematica-cantor/>
- Interview/lecture on Incompleteness Theorems for Oggiscienza (Italian scientific divulgation journal)
<https://oggiscienza.it/2015/02/11/hard-times-ii-le-conseguenze-dellassioma/>

ROLES IN CONFERENCES AND WORKSHOP

- Co-Organizer for MiDiSoVa (Modelling Interaction, Dialog, Social Choice and Vagueness) cross-CRP workshop
- PC member for PRUV 2018 (Reasoning with Preferences, Uncertainty and Vagueness)
- PC member for GALOP-19 (14th Workshop on Games for Logic and Programming Languages)
- PC member for IJCAI-19 (28th International Joint Conference on Artificial Intelligence)
- PC member for AAAI-20 (Thirty-Fourth AAAI Conference on Artificial Intelligence)
- PC member for IJCAI-PRICAI 2020 (International Joint Conference on Artificial Intelligence - Pacific Rim International Conference on Artificial Intelligence)
- Organizing Committee member for BOSK (Bolzano Summer of Knowledge) 2020
- PC member for IJCAI 2021 (30th International Joint Conference on Artificial Intelligence)
- PC member for DAO-XAI 2021 (Workshop on Data meets Applied Ontologies in XAI)
- PC member for ESSLLI 2021 workshop on logics of dependence and independence
- PC member for LORI 2021 (Eighth International Conference on Logic, Rationality and Interaction)
- PC member for WoLLIC 2025 (31st Workshop on Logic, Language, Information and Computation)
- PC member for CILC 2025 (Advances in Computational Logic)

OTHER ORGANIZATIONAL ROLES

- 2023-2025: Member of the Student Orientation Committee of the Department of Theoretical and Applied Sciences (DISTA) of the University of Insubria
- 2025, 2026: Member of the "commissione paritetica studenti/docenti" (joint students/teachers committee) for the Course in Computer Science of the University of Insubria

INVITED TALKS

- *Looking for Strongly First Order Dependencies*, Workshop on Team Semantics, Helsinki, Finland.
- *Strongly First Order Dependencies and Dual Negation in Team Semantics*, Logics for Dependence and Independence: Expressivity and Complexity, Schloss Dagstuhl, Germany

- *On the extensions of Dependence Logic*, ILIAS seminars, Interdisciplinary Lab for Intelligent and Adaptive Systems, University of Luxembourg
- *Definability Issues in Team Semantics*, Dependence Logic: Theory and Applications, Schloss Dagstuhl, Germany
- *Some Results on the Characterization of Safe and Strongly First Order Dependencies*, Logiikan Seminaari, University of Helsinki, Finland
- *Some Results on the Characterization of Safe and Strongly First Order Dependencies*, Finite Model Theory Seminar, Tampere, Finland
- *Teams, Dependencies, and Expressivity: Open Problems and New Results* – Bruno Kessler Foundation, Trento, Italy.
- *What is it like to first order? Lessons from Compositionality, Teams and Games*. Helsinki Logic Workshop, University of Helsinki, Finland.
- *Strongly first order dependencies in team semantics*. ESSLLI 2020 workshop "Logics of Dependence and Independence".

PUBLICATIONS (IN SCIENTIFIC JOURNALS)

Sep 2024 Doubly strongly first-order dependencies
Journal of Logic and Computation
[doi:10.1093/logcom/exae056](https://doi.org/10.1093/logcom/exae056)

Jun 2022 Embedding causal team languages into predicate logic
Annals of Pure and Applied Logic
With Fausto Barbero.
[doi:10.1016/j.apal.2022.103159](https://doi.org/10.1016/j.apal.2022.103159)

Nov 2021 Diversity, Dependence and Independence
Annals of Mathematics and Artificial Intelligence 90:211–233
With Jouko Väänänen.
[doi:10.1007/s10472-021-09778-8](https://doi.org/10.1007/s10472-021-09778-8)

Jun 2021 Safe dependency atoms and possibility operators in team semantics.
Information and Computation 278 (2021)
[doi:10.1016/j.ic.2020.104593](https://doi.org/10.1016/j.ic.2020.104593)

Sep 2019 Characterizing downwards closed, strongly first order, relativizable dependencies
Journal of Symbolic Logic 84(3): 1136–1167
[doi:10.1017/jsl.2019.12](https://doi.org/10.1017/jsl.2019.12)

Dec 2015 Upwards closed dependencies in team semantics
Information and Computation 245:124–135
[doi:10.1016/j.ic.2015.06.008](https://doi.org/10.1016/j.ic.2015.06.008)

Aug 2013 Transition semantics: The Dynamics of Dependence Logic
Synthese 191(6):1249–1276
[doi:10.1007/s11229-013-0327-8](https://doi.org/10.1007/s11229-013-0327-8).

May 2013 The dynamification of modal dependence logic
Journal of Logic, Language and Information 22(3):269–295
[doi:10.1007/s10849-013-9175-7](https://doi.org/10.1007/s10849-013-9175-7).

Mar 2013 Epistemic operators in dependence logic
Studia Logica 101(2):367–397,
[doi:10.1007/s11225-013-9478-3](https://doi.org/10.1007/s11225-013-9478-3).

Mar 2013 Lottery semantics: A compositional semantics
for probabilistic first-order logic with
imperfect information
Studia Logica 101(2):293–322.
With Allen. L. Mann.
[doi:10.1007/s11225-013-9475-6](https://doi.org/10.1007/s11225-013-9475-6).

Feb 2013 General models and entailment semantics for
independence logic
Notre Dame Journal of Formal Logic 54(2):253–275,
[doi:10.1215/00294527-1960506](https://doi.org/10.1215/00294527-1960506).

Jan 2012 Inclusion and exclusion dependencies in team
semantics: On some logics of imperfect
information.
Annals of Pure and Applied Logic 163(1):68 – 84,
[doi:10.1016/j.apal.2011.08.005](https://doi.org/10.1016/j.apal.2011.08.005).

PUBLICATIONS (IN BOOKS AND PROCEEDINGS)

Aug 2025 Strongly First Order Disjunctive Embedded
Dependencies in Team Semantics Proceedings of JELIA 2025
[doi:10.1007/978-3-032-04587-4_16](https://doi.org/10.1007/978-3-032-04587-4_16)

Sep 2023 Concept Combination in Weighted DL
With Guendalina Righetti and Claudio Masolo
[doi:10.1007/978-3-031-43619-2_27](https://doi.org/10.1007/978-3-031-43619-2_27)

Sep 2023 Succinctness and Complexity of ALC with Counting
Perceptrons
With Oliver Kutz and Nicolas Troquard
[doi:10.24963/kr.2023/29](https://doi.org/10.24963/kr.2023/29)

Sep 2022 Almost certain termination for ALC weakening
Best Paper Award
With Roberto Confalonieri, Oliver Kutz, Daniele Porello, Guendalina Righetti and
Nicolas Troquard
Proceedings of EPIA 2022
https://epia2022.inesc-id.pt/?page_id=508

Jun 2022 Strongly First Order, Domain Independent
Dependencies: the Union-Closed Case
Proceedings of WoLLIC 2022
[doi:10.1007/978-3-031-15298-6_17](https://doi.org/10.1007/978-3-031-15298-6_17)

Oct 2021 Doubly Strongly First Order Dependencies
Proceedings of WoLLIC 2021: Logic, Language, Information, and Computation
[doi:10.1007/978-3-030-88853-4_4](https://doi.org/10.1007/978-3-030-88853-4_4)

- Sep 2021* **Asymmetric Hybrids: Dialogues for Computational
Concept Combination**
Best Paper Award
In Proceedings of Formal Ontology in Information Systems (FOIS) 2021
With Guendalina Righetti, Daniele Porello, Nicolas Troquard, Oliver Kutz, and Maria
M. Hedblom.
[doi:10.3233/FAIA210373](https://doi.org/10.3233/FAIA210373)
- Sep 2021* **Perceptron Operators That Count**
Proceedings of the 34th International Workshop on Description Logics (DL 2021).
With Oliver Kutz and Nicolas Troquard
<http://ceur-ws.org/Vol-2954/paper-15.pdf>
- Oct 2020* **Perceptron Connectives in Knowledge Representation**
In Proceedings of EKAW 2020: Knowledge Engineering and Knowledge
Management
With Guendalina Righetti, Oliver Kutz, Daniele Porello and Nicolas Troquard
[doi:10.1007/978-3-030-61244-3-13](https://doi.org/10.1007/978-3-030-61244-3-13)
- Sep 2020* **Towards Even More Irresistible Axiom Weakening**
In Proceedings of 33rd International Workshop on Description Logics (DL 2020)
With Roberto Confalonieri, Oliver Kutz, Daniele Porello, Guendalina Righetti and
Nicolas Troquard
<http://ceur-ws.org/Vol-2663/paper-8.pdf>
- Sep 2020* **Two Knowledge-driven Approaches to Explaining
Black-box Models.** In Proceedings of the Explainable Logic-Based Knowledge
Representation (XLoKR 2020)
With Roberto Confalonieri, Guendalina Righetti, Oliver Kutz, Daniele Porello, and
Nicolas Troquard
<https://lat.inf.tu-dresden.de/XLoKR20/XLoKRpaper397.pdf>
- Aug 2020* **Embedding causal team languages into dependence
logic**
In Proceedings of Workshop on Logics of Dependence and Independence(LoDE
2020V)
With Fausto Barbero
<https://helda.helsinki.fi/handle/10138/317202?locale-attribute=en>
- Jan 2020* **Diversity, Dependence and Independence**
In Proceedings of Foundations of Information and Knowledge Systems (FoIKS) 2020
With Jouko Väänänen
[doi:10.1007/978-3-030-39951-1-7](https://doi.org/10.1007/978-3-030-39951-1-7)
- Dec 2019* **Weighted Description Logic for Classification
Problems**
In *Proceedings of GCAI 2019*
With Guendalina Righetti, Oliver Kutz, Claudio Masolo, Daniele Porello and Nicolas
Troquard
[doi:10.29007/vdlq](https://doi.org/10.29007/vdlq)
- Dec 2019* **On Knowledge Dependence in Weighted Description
Logic**
In *Proceedings of GCAI 2019*
With Oliver Kutz, Daniele Porello, Guendalina Righetti and Nicolas Troquard
[doi:10.29007/hjt1](https://doi.org/10.29007/hjt1)

- Aug 2019 Characterizing Strongly First Order Dependencies:
The Non-Jumping Relativizable Case
In *Proceedings of GandALF 2019*.
[doi:10.4204/EPTCS.305.5](https://doi.org/10.4204/EPTCS.305.5)
- June 2019 A Toothful of Concepts: Towards a Theory of
Weighted Concept Combination
In *Proceedings of the 32nd International Workshop on Description Logics*.
With Daniele Porello, Oliver Kutz, Guendalina Righetti, Nicolas Troquard and
Claudio Masolo.
<http://ceur-ws.org/Vol-2373/paper-24.pdf>
- Sep 2018 Safe Dependency Atoms and Possibility Operators in
Team Semantics
In *Proceedings of GandALF 2018*.
[doi:10.4204/EPTCS.277.5](https://doi.org/10.4204/EPTCS.277.5)
- Sep 2018 A Roadmap Towards Tuneable Random Ontology
Generation
In *Proceedings of 10th International Conference on Knowledge Engineering and Ontology
Development (KEOD 2018)*.
With Roberto Confalonieri and Oliver Kutz.
[doi:10.5220/0006961103510357](https://doi.org/10.5220/0006961103510357)
- Jul 2018 Two Approaches to Ontology Aggregation Based on
Axiom Weakening
In *Proceedings of the Twenty-Seventh International Joint Conference on Artificial
Intelligence, IJCAI-18*.
With Daniele Porello, Nicolas Troquard, Rafael Peñaloza, Roberto Confalonieri and
Oliver Kutz.
[doi:10.24963/ijcai.2018/268](https://doi.org/10.24963/ijcai.2018/268).
- Apr 2018 Repairing Ontologies via Axiom Weakening
In *Thirty-Second AAAI Conference on Artificial Intelligence (AAAI 2018)*. AAAI Press,
2018.
With Nicolas Troquard, Roberto Confalonieri, Rafael Peñaloza, Daniele Porello, and
Oliver Kutz.
[doi:10.1609/aaai.v32i1.11567](https://doi.org/10.1609/aaai.v32i1.11567).
- Mar 2018 Towards an Algebraic Approach to Theory and
Concept Evaluation
In *Proceedings of Comprehensibility and Explanation in AI and ML (CEX) 2017*.
http://ceur-ws.org/Vol-2071/CExAIIA_2017_paper_5.pdf.
- Mar 2018 Two Applications of Concept Refinement
In *Proceedings of Comprehensibility and Explanation in AI and ML (CEX) 2017*.
With Roberto Confalonieri, Nicolas Troquard, Olivier Kutz, Rafael Peñaloza and
Daniele Porello.
http://ceur-ws.org/Vol-2071/CExAIIA_2017_paper_4.pdf.
- Feb 2018 Dynamic Logics of Imperfect Information: From
Teams and Games to Transitions
In van Ditmarsch and Sandu editors,
Jaakko Hintikka on knowledge and game theoretical semantics,
Outstanding Contributions to Logic, Springer.
[doi:10.1007/978-3-319-62864-6_12](https://doi.org/10.1007/978-3-319-62864-6_12)

- Oct 2017 Repairing Socially Aggregated Ontologies Using
Axiom Weakening
In An, Bazzan and Leite editors,
PRIMA 2017: Principles and Practice of Multi-Agent Systems.
20th International Conference, Lecture Notes in Computer Science, 2017.
With Daniele Porello, Nicolas Troquard, Roberto Confalonieri, Oliver Kutz, and
Rafael Peñaloza.
[doi:10.1007/978-3-319-69131-2_26](https://doi.org/10.1007/978-3-319-69131-2_26).
- Jul 2017 Coherence, Similarity, and Concept Generalisation
In Artale, Glimm, and Kontchakov editors,
Proceedings of the 30th International Workshop on Description Logics.
With Roberto Confalonieri, Oliver Kutz, Rafael Peñaloza, Daniele Porello, Marco
Schorlemmer, and Nicolas Troquard.
<http://ceur-ws.org/Vol-1879/paper45.pdf>
- Apr 2017 Gray-box inference for structured Gaussian process
models
In Singh and Zhu editors,
Proceedings of Machine Learning Research Vol. 54: Artificial Intelligence and Statistics
With Amir Dezfouli, Edwin V. Bonilla and Novi Quadrianto.
<http://proceedings.mlr.press/v54/galliani17a/galliani17a.pdf>
- Feb 2017 Dependence Logic
in Edward N. Zalta editor,
Stanford Encyclopedia of Philosophy (Spring 2017 edition; revised for Summer 2021
edition)
<https://plato.stanford.edu/entries/logic-dependence/>
- Jun 2016 On strongly first-order dependencies
in Abramsky, Kontinen, Väänänen and Volmer editors,
Dependence Logic, Theory and Applications, pages 53–71, Springer,
[doi:10.1007/978-3-319-31803-5_4](https://doi.org/10.1007/978-3-319-31803-5_4)
- Mar 2015 The doxastic interpretation of team semantics
in Hirvonen, Kontinen, Kossak and Villaveces editors,
Logic without Borders, pages 167–192,
Ontos Mathematical Logic, Volume 5, De Gruyter,
[doi:10.1515/9781614516873.167](https://doi.org/10.1515/9781614516873.167)
- Aug 2014 On Dependence Logic
in Baltag and Smets editors,
Johan van Benthem on Logics and Information Dynamics, pages 101–119,
Outstanding Contributions to Logic, Volume 5 2014, Springer.
With Jouko Väänänen.
[doi:10.1007/978-3-319-06025-5_4](https://doi.org/10.1007/978-3-319-06025-5_4)
- Jul 2013 Upwards closed dependencies in team
semantics
in Puppis and Villa editors,
Proceedings of GandALF 2013, pages 93–106,
EPTCS 119, 2013,
[doi:10.4204/EPTCS.119.10](https://doi.org/10.4204/EPTCS.119.10).
- Apr 2013 Hierarchies in independence logic
in Ronchi Della Rocca editor,
Computer Science Logic 2013 (CSL 2013), pages 263–280,
Leibniz International Proceedings in Informatics (LIPIcs), Volume 23 2013.
With Miika Hannula and Juha Kontinen.
[doi:10.4230/LIPIcs.CSL.2013.263](https://doi.org/10.4230/LIPIcs.CSL.2013.263).

Apr 2013 Inclusion logic and fixed point logic
in Ronchi Della Rocca editor,
Computer Science Logic 2013 (CSL 2013), pages 281–295,
Leibniz International Proceedings in Informatics (LIPIcs), Volume 23 2013,
With Lauri Hella.
[doi:10.4230/LIPIcs.CSL.2013.281](https://doi.org/10.4230/LIPIcs.CSL.2013.281).

Jan 2011 Sensible semantics of imperfect information
in Mohua Banerjee and Anil Seth editors,
Logic and Its Applications,
volume 6521 of *Lecture Notes in Computer Science*, pages 79–89,
[doi:10.1007/978-3-642-18026-2_8](https://doi.org/10.1007/978-3-642-18026-2_8).

Il sottoscritto, consapevole che chiunque rilascia dichiarazioni mendaci è punito ai sensi del codice penale e delle leggi speciali in materia ai sensi e per gli effetti dell'art. 46 D.P.R. n. 445/2000, dichiara che le informazioni riportate nel presente curriculum vitae corrispondono a verità.

DATE:

SIGNATURE:

I authorise the processing of my personal data in compliance with
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