

Teresa Numerico

University of Rome III
Department of Philosophy communication and performing arts
Job title(s) Associate Professor, Department of philosophy, Dept. of Philosophy,

Career History

November 2014 – to present

Associate professor in Philosophy of science at Dept. of Philosophy, Communication, Performing arts, University of Rome III

Courses currently offered:

- Epistemology and the New Media (Undergraduate)
- Philosophy of technology (Postgraduate)
- History and Theory of computer science (Postgraduate)
- Laboratory of technology, culture, and society (Postgraduate)

November 2008 – October 2014

Lecturer in Philosophy of Science at the Dept. of Philosophy, University of Rome III.

Courses:

- Epistemology of New Media (Undergraduate)
- History of Logic and Computer Science (Postgraduate)
- Laboratory of Applied Computer Science for Publishing and Journalism (Postgraduate)
- Philosophical Problems of Logic (Ph.D. course)

January 2005 – October 2008

Lecturer in Philosophy of Science at the Dept. of Communication Sciences, University of Salerno (Italy)

courses:

- Theory and Techniques of New Media (Undergraduate)
- Laboratory of Web Design (Undergraduate)

Education

March 1995 – June 1999

Ph.D. in History of Computer Science, University of Bari. Supervisors: Prof. Donald Gillies (King's College London) and Prof. Paolo Freguglia (University of Chieti). Title of thesis: *The role of Alan Turing between the theory of computability and the "Electronic Brain" project.*

The main objective of the thesis was the definition of Turing's ideas about machines and the tasks that they were supposed to accomplish in comparison with the other US and UK pioneers of computer science during the '40s and '50s.

February – June 1996

Graduate course in "Building relational database & SQL Programming" (350 H.) - IAL CISL Lazio

May – October 1994

European Master Degree in “Epistemology and Information Technology”, Université de Marne-la-Vallée & University of Bari.

April 1993

“Laurea” Degree in Philosophy (110/110 cum laude) - Dissertation in Logic – University “La Sapienza” of Rome, Supervisor Prof. Carlo Cellucci. Title of final Dissertation: “*The birth of the Theory of Computability between the ‘30s and the ‘50s*”.

The aim of the dissertation was the description of the theoretical basis behind the project of machine designing during the ‘40s. The theory of computability offered to the scientists that were involved in the machine building a theoretical structure for their practical aims.

Awards

October 2012

Positive evaluation as associate professor (Abilitazione II Fascia)

June 2004 – April 2005

Leverhulme Fellowship awarded for an interdisciplinary research project on Computing and Philosophy under the supervision of Prof. Jonathan Bowen at the Faculty of BCIM at London South Bank University.

June 2001 – May 2003

University of Salerno Post PhD. Research Fellowship, Dept. Science of communication. Research project: *The early history of computer and its epistemological impact on the mind-body problem*.

October 1995

University of San Marino course Grant to attend a course in “Foundations of information technologies for the human sciences”, introduction to the SCHEME (LISP dialect) language. Centre for the Semiotic and Knowledge studies, University of San Marino.

May – October 1994

European Community Scholarship to attend the European Master course in “Epistemology and Information Technology” (see Education for details).

List of publication (Selection)

Books

1. Co-editor of *The Aesthetics and Politics of the Online Self: A Savage Journey into the Heart of Digital Cultures* (other co-editors Geert Lovink, Peter Sarram, Donatella della Ratta), Palgrave, Macmillan, 2021
2. *Big Data e algoritmi*, Carocci Editore, Roma, 2021.
3. *L'umanista digitale*, Il Mulino, Bologna 2010.
4. *Web Dragons: Inside the Myths of search engine technology* (con Ian Witten e Marco Gori), Morgan Kaufmann, San Francisco, 2007. Personal contribution to the volume:
 - Cap 1 Setting the scene: pp. 3-27

- Cap. 6 Who controls information: pp. 177-209 (escluso pp. 193-201)
- Cap. 7 The Dragons evolve (parzialmente): pp.223-229.

5. *Alan Turing e l'intelligenza delle macchine*, Franco Angeli, Milano, 2005.

Papers in Journals

6. Tecnologia digitale, dati e algoritmi per riorganizzare gli schemi dell'esperienza cognitiva: alcune osservazioni critiche. *Mechané*, vol. 2, (2022).
7. Towards a critique of algorithmic reason. *TRÒPOS*, XIV(1), (2021).
8. Tecnologia digitale, dati e algoritmi per riorganizzare gli schemi dell'esperienza cognitiva: alcune osservazioni critiche. *POLEMOS*, vol. 2020, ISSN: 2281-9517.
9. Social network e algoritmi di apprendimento: problemi cognitivi e propagazione dei pregiudizi In *Sistemi intelligenti*, Anno 31, n.3/dic. 2019, pp. 469-493.
10. Intelligenza artificiale e algoritmi: datificazione, politica, epistemologia in *Consecution rerum*, 2019 vol. 3. N. 6, <http://www.consecutio.org/2019/04/intelligenza-artificiale-e-algoritmi-datificazione-politica-epistemologia>.
11. Politics and Epistemology of Big Data: A Critical Assessment. In *On the Cognitive, Ethical, and Scientific Dimensions of Artificial Intelligence* (pp. 147-166). Springer, Cham, 2019, In *PHILOSOPHICAL STUDIES SERIES - ISSN:0921-8599*.
12. Dati, modelli e interpretazioni: verso una fase filosofica nelle digital humanities. In *ISONOMIA - ISSN:2037-4348*, 2018, vol. 10.
13. “La pizia algoritmica. Verily, Mindstrong e altri “dispositivi intelligenti” in medicina”, *Alfabet2*, 12 nov. 2017, <https://www.alfabeta2.it/2017/11/12/la-pizia-algoritmica-verily-mindstrong-altri-dispositivi-intelligenti-medicina/>
14. “Language and communication in Turing’s machine intelligence”, *Paradigmi* vol.33, n.3 Settember-December 2015 *Machines, Minds and Adaptive behavior* Editors G. Tamburrini, N. Cilia, pp. 109-127.
15. Bergonzi M, Fiorentino F, Fiormonte D, Fortini L, Fracassa U, Lucantoni M, Marraffa M, Numerico T. “The New Humanities Project—Reports from Interdisciplinarity”. *Humanities*. 2014; 3(3):415-441, <http://www.mdpi.com/2076-0787/3/3/415>.
16. "Alan Mathison Turing", coauthor Marcello Frixione, Aprile 2013 profili - Aphex, 9/4/2013, ISSN 2036-9972, <http://www.aphex.it/index.php?Profili=557D03012200740321070507777327>.

17. “Alle origini di Arpanet. Il contributo cognitivo di Norbert Wiener” *Sistemi Intelligenti*, vol. XXI, Dic. 2010, pp.533-542.

Encyclopaedias' entries

18. "La cibernetica in Italia", (coauthor Roberto Cordeschi) in *Il contributo italiano alla storia del pensiero – VIII Appendice della Enciclopedia Italiana di Scienze, Lettere ed Arti*, il volume Scienze edito dall'Istituto Treccani, 2013.

Chapters in books and proceedings

19. (2022) Dados, modelos e interpretações: rumo a uma filosofia das humanidades digitais, in Portela, Manuel, and Daniela Côrtes Maduro, eds. (2022), *Re-Auto-Meta Arquivo: Formas e Transformações do Arquivo*, Porto: Publicações Fundação Fernando Pessoa. ISBN 978-989-643-179-2. ISSN 1646-4435, pp. 152-163, <https://bdigital.ufp.pt/handle/10284/11432>
20. (2021). Le piattaforme digitali nella scuola italiana. In ANDREA RANIERI (a cura di), *Scuola* (pp. 75-80). Roma : Castelvecchi.
21. Numerico, T. et al. (2021). A Savage Journey into the Heart of Digital Cultures. In Geert Lovink., Donatella Della Ratta, Teresa Numerico, Peter Sarram (Eds) *The Aesthetics and Politics of the Online Self: A Savage Journey into the Heart of Digital Cultures* (pp. 3-20). Palgrave Macmillan.
22. Numerico, T. et al. (2021). Epilogue. In Geert Lovink., Donatella Della Ratta, Teresa Numerico, Peter Sarram (Eds) *The Aesthetics and Politics of the Online Self: A Savage Journey into the Heart of Digital Cultures* (pp. 280-283). Palgrave Macmillan.
23. (2020). Ragione e legge. In: (a cura di): Fortini L. Pigliaru A., *Abecedario della differenza*. p. 120-129, MILANO:nottetempo, ISBN: 978-88-7452790-8
24. “La memoria e la rete” in Bertollini A., Finelli R. (a cura di) *Soglie del linguaggio. Corpo, mondi, società*, RomaTre- Press, Roma, 2017, pp. 81-102.
25. Searching and organizing. In: Numerico Teresa Fiormonte Domenico Tomasi Francesca. *The digital Humanist*. p. 169-203, New York:Punctum Books, ISBN: 978-0692580448
26. Numerico T, Fiormonte D. (2015). Internet or the humanistic machine. In: Numerico Teresa Fiormonte Domenico Tomasi Francesca. *The digital Humanist*. p. 49-93, New York:Punctum Books, ISBN: 978-0692580448
27. Numerico, T (2015). Technology and the humanities: a history of interaction. In: Numerico Teresa Fiormonte Domenico Tomasi Francesca. *The digital Humanist*. p. 25-47, New York: Punctum Books, ISBN: 978-0692580448
28. Numerico T. and Fiormonte D. Introduction. In: Numerico Teresa Fiormonte Domenico Tomasi Francesca. *The digital Humanist*. Pp. 15-12, New York: Punctum Books, ISBN: 978-0692580448.
29. “Google AI and Turing's Social Definition of Intelligence”. Extended abstract *In Proceedings of the ISIS Summit Vienna 2015*, 3–7 June 2015; Vienna, Austria, S3039; doi:10.3390/isis-summit-vienna-2015-S3039, URL: <https://sciforum.net/conference/isis-summit-vienna-2015/paper/2996>
30. From Turing Machine to Electronic Brain” in J. Copeland (Ed.) (2012) *Alan Turing’s Automatic Computing Engine*, Oxford University Press, Oxford: 173-192.

31. "Dalla Cibernetica a Internet: etica e politica tra mondo reale e mondo virtuale" (con Roberto Cordeschi) in Luca Marini e Andrea Carlino (a cura di) *Il post-umano e l'etica del nuovo. Dal corpo bionico al corpo sintetico*, Carocci, 2012 Roma, pp.124-134.
32. "Steve Jobs fra marketing, tecnologia e avanguardie culturali" (Con Domenico Fiormonte) in *Giovani nella rete. Identità virtuali* D. Silvi (a cura di), Aracne, Roma, 2012, pp. 119-138, Doi: [10.4399/97888548469687](https://doi.org/10.4399/97888548469687).
33. Fiormonte D., Numerico T (2011). Le radici interdisciplinari dell'informatica: logica, linguistica e gestione della conoscenza. In: *LA MACCHINA NEL TEMPO Studi di informatica umanistica in onore di Tito Orlandi*. vol. 1, p. 13-38, FIRENZE:Le Lettere.
34. "Communication, Control and Freedom. For an Archaeology of Information Technologies", *Proceedings of the E-Cap Conference*, Munich 2010, pp. 462-467.

Articles in national newspapers and other informative and dissemination activities (third mission)

August 2011-April 2014

24 articles on "l'Unità"

October 2015 – to present

69 articles on il Manifesto https://ilmanifesto.it/archivio/?fwp_author=teresa%20numeric

August 2022

Intelligenza artificiale in medicina: è una scelta politica? Intervistata da Andrea Capocci su Il punto <https://ilpunto.it/intelligenza-artificiale-in-medicina-e-una-scelta-politica/>

December 2022

How to Resist Data Colonialism? Interview with Nick Couldry & Ulises Mejias

Interview with Nick Couldry and Ulises Mejias on INC Blog

<https://networkcultures.org/blog/2022/12/13/how-to-resist-against-data-colonialism-interview-with-nick-couldry-ulises-mejias/>

December 2022

Dobbiamo ripensare l'intelligenza artificiale, *Limes Rivista Italiana di Geopolitica*, vol. 12/2022 L'intelligenza non è artificiale, pp. 73-80.

PhD participation and other international activities

Member of the PhD Commission in Philosophy of the University Tor Vergata, Rome

September 2021 University of Lyon

Commission de these de Wendy Hammache

February 2022 University of Canterbury - Te Whare Wānanga o Waitaha, Christchurch| NZ

PHD EXAMINATION of Candidate: Zhao Fan

Selected conferences participation, talks and conference organizations

2022

21-22 November 2022

University of L'Aquila – International conference on Gender equality and artificial intelligence. Invited talk: Algorithmic categorisation and gender discriminations: A critique of automated abstraction policies

6-8 September 2022

Law and Humanities Workshop: Futurity Now? Convened by the Institute for Interdisciplinary Legal Studies, University of Lucerne & the Centre for Law, Arts and the Humanities, The Australian National University: invited talk: Categorizing, evaluating, predicting: the future as a battlefield between artificial intelligence and law

29-30 July 2022

The 11th British Wittgenstein Society Conference, Wittgenstein and AI, Northeastern University London, Talk title: Wittgenstein's influence on Turing Test

8-9 July 2022

London Conference in Critical Thought 2022
What do you do when you measure something?

9-10 June

International Conference Philosophic Approaches to AI
Sapienza Università di Roma – invited talk: political decisions of algorithms

2021

7 October 2021

CodeFest – University of Turin
GPT-3: a revival of Echo and Narcissus mythology

8 June, 2021

Systems, fourth PROGRAMme workshops, Hypotheses,
Lille University.
Invited Talk: The late victory of cybernetics systemic approach in machine intelligence

29 March 2021

Puissance, Mechanicisme et limite du numérique: Ontologie, mathématiques, éthique
Paris Nanterre et Université de Turin:
Invited talk: Toward a critique of algorithmic reason

2020

20 February 2020

Alan Turing's legacy and machine learning, lecture in the phd course in Digital Humanities
Università di Bologna.

25 November, 2020.

Centro Riforma dello Stato and Forum disuguaglianze invited talk in the webinar on ethics of Killer Robot.

27 November 2020

Big data, interpretazione algoritmica e questioni filosofiche, invited talk at the Diculther Webinar.

4 dicembre 2020

Dept. of political sciences of Rome Tre, invited talk in the webinar on digital platforms and university.

2019

Law on trial 2019: Communication technologies on trial - Invited speaker 11 June 2019

Birkbeck University of London Talk title: Algorithms and social justice

<http://www.bbk.ac.uk/annual-events/law-on-trial/current-law-on-trial>

Digital Humanities Conference 2019 - Utrecht, the Netherlands talk title: The cultural and epistemological bias of algorithms (10 July)

<https://staticweb.hum.uu.nl/dh2019/dh2019.adho.org/index.html#>

Artificial Intelligence and ethical issues 2-3 september 2019 – University of Konstanz Invited Talk Talk title: Towards a critique of algorithmic reason details:

[https://www.philosophie.uni-](https://www.philosophie.uni-konstanz.de/typo3temp/secure_downloads/69573/0/38d7013df0d8becbfc9d80ff1bee110163aa97/AI_Plakat.pdf)

[konstanz.de/typo3temp/secure_downloads/69573/0/38d7013df0d8becbfc9d80ff1bee110163aa97/AI_Plakat.pdf](https://www.philosophie.uni-konstanz.de/typo3temp/secure_downloads/69573/0/38d7013df0d8becbfc9d80ff1bee110163aa97/AI_Plakat.pdf)

XXV International Conference of Film Studies Contemporary Women's Cinema and Media: Aesthetics, Identities, and Imaginaries talk title: La rappresentazione visuale del femminile nelle tecniche di selezione algoritmiche conference website:

<https://convegnocinemadelledonne746216226.wordpress.com/>

Society for women in Philosophy - Italia - Primo convegno annuale SWIP Italia – “Filosofia, genere e comunicazione digitale” (Modena , 28-29 nov 2019) Talk Title: Interpretazione algoritmica, datificazione e pregiudizi di genere [https://swip-](https://swip-italia.org/2019/10/31/programma-primo-convegno-annuale-swip-italia-filosofia-genere-e-comunicazione-digitale-modena-28-29-nov-2019/)

[italia.org/2019/10/31/programma-primo-convegno-annuale-swip-italia-filosofia-genere-e-comunicazione-digitale-modena-28-29-nov-2019/](https://swip-italia.org/2019/10/31/programma-primo-convegno-annuale-swip-italia-filosofia-genere-e-comunicazione-digitale-modena-28-29-nov-2019/) <https://swip-italia.org/2019/0/>

Organization of a seminar about the thought and work of Bernard Stiegler: Société automatique et avenir de la connaissance, Roma Tre - 16 Dec. 2019

2018

Circolo Bateson – Convegno *Mente e futuro* Evoluzione culturale, evoluzione biologica – 13-14 gennaio 2018 Sala concerti della Scuola Popolare di Musica di Testaccio, piazza

Giustiniani 4/a – Invited Talk

Intelligenza, mente, algoritmi

Seminar Series on Critical Legal Theory - Dept. of Law Rome Tre

Friday 26 January 2018 CRITICAL LEGAL THEORY IN EUROPE

Round table participant

Campus biomedico - Lunchtime meeting – invited seminar- 11/06/2018

Algoritmi, dati e machine intelligence

International Society for the History and Theory of Intellectual Property (ISHTIP) Annual Workshop – Department of Law University of Rome Tre 3-6 June 2018 Discussant of the paper by Matthew David Leviathan and the air blade: do we live in a vacuum More details: <https://www.ishtip.org/?p=915>

DiCultHer, L'IDENTITÀ DEL DIGITAL CULTURAL HERITAGE E LA SUA INFLUENZA
NELLA SOCIETÀ CONTEMPORANEA EUROPEA – Friday 26 October 2018 – University of Rome Tre – Aula Magna architettura, Invited Talk
Riflessioni sulle digital humanities: digital cultural heritage tra memoria e oblio

EduIA – Roma 15/11/2018 invited talk to the conference of the dept. Scienze della formazione University of Roma Tre
Intelligenza artificiale e algoritmi

Invited talk at the University of Tor Vergata in the framework of the research of Digital humanities – 26 November 2018
Big data e algoritmi: i filtri per organizzare le informazioni digitali

13 dic. 2018
Invited talk to the dept. of Philosophy University of Milan
Towards a critique on the algorithmic organization of knowledge

2017
Keynote speaker AIUCD conference 26 Jan. 2017- Aula Levi – La Sapienza Uniroma I
Data versus interpretation

Digital Humanities / Humanidades Digitales / Informatica Umanistica. Un dialogo interculturale – 20 aprile 2017 Scienze Politiche Roma Tre – Invited talk
Big data and knowledge variability in human and social sciences

Invited talk to L'umanista nella rete. Teorie e pratiche delle digital humanities 3-4 May 2017 – Urbino University
Data versus interpretation: an imaginary epistemic conflict in digital humanities

Co-organization of an international conference on *Tear and loathing of the online self* 22-23 May 2017 (Roma Tre, John Cabot University Rome, Institute of Network culture, Amsterdam)

Talk to the Silfs 2017 conference – Triennial International Conference of the Italian Society for Logic and Philosophy of Science Bologna, Italy, 20-23 June 2017
Wittgenstein's influence on Turing's Test

Milan University – Seminar of historical epistemology – Les humanités numériques face à L'archéologie du savoir: quel dialogue? – 9 novembre 2017 – invited talk
Per una critica genealogica della ragione computazionale

Generazioni connesse3 - 14/11/2017
Miur – Sala della comunicazione – Invited talk
Algoritmi, big data e costruzione identitaria

2016

Roma Tre, 11-12 April 2016 conference “COLLOQUIA PHILOSOPHICA” talk title:
Per una genealogia della memoria digitale

Paris Sorbonne Paris IV Maison de la recherche, Paris 27 April 2016
Calcul, logique, linguistique Invited Talk
Black box, memory and datification

Urbino University – 15 May 2016 – Invited talk
Il futuro dei motori di ricerca

IA-CAP conference Ferrara 2016 – 14-17 June talk title
Research policy and epistemology of Big Data: a critical assessment

Big Data: regole rischi opportunità – Slc CGIL – 19 Ott. 2016 Corso Italia, 25 - Sala Di
Vittorio – invited talk
La sfida dell'equità nell'analisi dei Big Data

Birkbeck colloquium – London – 2 dic. 2016
Invited Talk: *Acceleration, measurability and competition: technology impact on intellectual
and manual labour. Notes on a strategy to defeat the hegemony of anarcho-capitalist
ideology*

2015

May 2015

- “Who owns the data for the Big Data analysis? Political and social open questions”, invited talk to the round table on Political Communication between big data and new social movements, at the Conference on Media Politics and Democracy. A Challenging Topic for Social Sciences, at the LUISS University of Rome, 21-22 May 2015.

April 2015

- “Big data in social sciences and humanities: from epistemology to data power”, 30 April 2015 in *Around the World. A world wide collaborative conference on Big Data*, <http://aroundtheworld.ualberta.ca/>, organized from the University of Alberta, Edmonton (CA), Kule Institute for Advanced Study.

2014

May 2014

- "The creation of the object under observance: Big Data, cybernetics and surveillance" 21 May 2014, in *Around the World. A world wide collaborative conference on privacy and surveillance in the digital age*, <http://aroundtheworld.ualberta.ca/>, organized from the University of Alberta, Edmonton (CA), Kule Institute for Advanced Study.

2013

November 2013

- "For a genealogy of digital memory" invited talk at the seminar *Memory: mathematics, computer science, literature*, 20 November 2013, university of Rome III, within the internationalization project *New humanities*,

<http://www.newhumanities.org/seminars/20-novembre-memoria-matematica-informatica-letteratura/>

October 2013

- "Cybernetics control and Big Data" At the conference Hapoc History and Philosophy of computer Science, Paris, ENS, 28-31 October, <http://hapoc2013.sciencesconf.org/>

June 2013

- "Analog vs digital devices or association and interaction vs deduction" at the conference Thinking Shadows, Rossella Lupacchini organizer, funded by PRIN project, Dept. of Philosophy of the university of Bologna, 13-14 June 2013.

April 2013

- "Body and technology" invited talk within the activities of the research group New humanities of Rome III <http://www.newhumanities.org/seminars/april-11th-2013-body-and-technology/>

2012

Dicembre 2012

- "Alan Turing e l'intelligenza delle macchine: corpo, apprendimento, socialità" invited talk at the dept. of computer science of the University of Verona, 12 Dec. 2012.

November 2012

- "Alan Turing: scienziato fuori dal sistema della scienza", conference at the library of the house of parliament, during the celebration of the anniversary of Alan Turing.

October 2012

- "Alan Turing e l'intelligenza come processo sociale" invited talk at the conference L'eredità di Alan Turing, La Sapienza Roma, Roma Tre, 12-13 October 2012.

Settembre 2012

- "Alan Turing e l'intelligenza meccanica" invited talk at the XV Summer School of philosophy of physics, for the Alan Turing anniversary 19- 24 Sept. 2012, Centro San Biagio, Cesena.

June 2012

- "Alan Turing and machine intelligence" invited talk alla ACE 100 conference, Turing's birthday party, King's College, Cambridge, 15-16 June 2012.
- "Artificial Intelligence and the Turing Test" invited talk to the Turing's World – Oxford 23-24 June 2012, continuing education project.

March 2012

- "Effetti cognitivi e sociali della mediazione della rete" conferenza su invito nell'ambito del Festival della scienza di Verona, Infinitamente.

2011

December 2011

- "Transferts réciproques entre philosophie et informatique", journée d'étude organisée de J. Lasségue, G. Longo dans le CREA, Centre de Recherche en Epistémologie Appliquée, École Polytechnique, Paris, 15 Décembre, 2011.

November 2011

- "The computer between computationalism and cybernetics", Talk at the Hapoc (History and Philosophy of computing) Conference, Ghent, 7-10 November 2011.

October 2011

- "Cybernetics bionics and Artificial intelligence" presentation to the volume in honor of Vittorio Somenzi. Invited talk. Enciclopedia Treccani, Rome.

May 2011

- "Mathematization and logos" invited talk to the PhD. course in Philosophy of the university of Rome II.
- "Universality, Artificiality and Computability: Notes on the History of the Computer", seminar in Training Strategies and New Technologies, University of Rome "Tor Vergata".

Participation to editorial board of journals and editorial committee of series and research projects

- Coordination of the international project on Aesthetics and politics of online identity. Università di Roma Tre, John Cabot University, Network Culture Institute University of Amsterdam. The project was funded from 2017 to 2021
- Member of the Scientific committee of the series Gnoseis, Edizioni Nuova Cultura
- Member of the Scientific Committee of the series New Humanities published by the Istituto di Studi germanici (the series ended in September 2019)
- Member of the scientific Committee of the series La Mente e I Sistemi cognitive, published by Aracne.
- Member of the Scientific committee of the International Journal Information and culture (from 2011 to 2019).

Professional Activities

October 2015- to present

Manifesto (Italian Left wing national newspaper)

Contributor to the culture pages of il Manifesto, on the philosophy of technology with special regards to political and social impact of technology.

July 2011-June 2014

Unità (National Italian newspaper founded by Antonio Gramsci)

Contributor to the national newspaper l'unità. the articles were hosted in culture pages and they were basically concentrated on the relationships between science, technology and society. The end of the collaboration was due to the closure of the newspaper for economic reasons.

February – May 2002

Rai (Italian National Public TV Company)

- Texts author and scientific consultant for the production of the TV and Web distance courses on the European Computer Driving License (ECDL).

June – October 2001

Turner Broadcasting System Italy

- Consultancy for the creation and management of the broadband Cartoon Network project for the Italian Portal Virgilio-Tin.it.

May 2000 – May 2001

Turner Broadcasting System Italy

- New Media Business Development Manager (Broadband content, Mobile content, Interactive TV content, etc.)
- Project leader of the Mobile SMS and Wap application of CNNItalia.it
- Project manager of the website: www.CartoonNetwork.it
- CEO consultant on design and implementation of content packaging strategy for the following platforms and companies:
 - Mobile Telecom Companies, using the various Mobile Standards: WAP, GPRS, UMTS
 - ADSL and Broadband cable companies, offering both TV and PC based applications
 - Interactive TV Platforms
- New Media content licensing contract coordination in link with the legal Dept. of TBS International.

October 1999 - May 2000

Turner Broadcasting System Italy

- Marketing manager. Coordination and management of all the communication activities of TBS in Italy, Creation of the TBS Italy Marketing Dept.
- Start up activities manager reporting directly to the Managing Director.
- Management of all the communication activities planned for the launch of the website www.cnnitalia.it
- Project manager and producer of the website www.CartoonNetwork.it
- IT facilities and helpdesk manager, in link with TBS International IT dept. in London, Atlanta and New York.

January 1998 - September 1999

Stream S.p.A., Italian Pay TV company - Marketing Department

- Product Manager Advertising (Media buying and creativity)
- Interactive team consultant for the business plan development of the E-commerce company website www.stream.it
- Communication manager of the website project.

December 1995 - January 1996

University of Rome “La Sapienza”- Department of Philosophy

- Organization of the triennial SILFS (Italian Society of Logic and Philosophy of Sciences) Conference – Rome 3-7 January 1996 – Editor of the SILFS Newsletter.

November 1993 - May 1996

University of Rome “La Sapienza”- Department of Philosophy

- Undergraduate tutorials in Logic, Mathematical Logic, Philosophy of Science, Propaedeutics in Philosophy.

Languages

- Mother tongue Italian

- Fluency in English and French (Certificate of Proficiency in English - British Council, Rome, 1997); *Certificat de la Langue Française* - Université de la Sorbonne, Paris, 1989)
- Reading knowledge of Latin and Ancient Greek

Computer skills

- Expert in New Media Project Management
- Expert in creating Multimedia Presentations
- Advanced knowledge in Information Retrieval and Knowledge Management
- Good knowledge of HTML, and most common content management tools
- Good knowledge of PROLOG (programming language).
- Basic knowledge of relational and object-oriented database analysis and creation