

Federico Galli

Assistant Professor in Legal Informatics and Computer Law

May 8, 2026

1 Personal information

Date of Birth 13/05/1993
Nationality Italian
Mail federico.galli7@unibo.it; federico.galli@uniurb.it
Website <https://www.unibo.it/sitoweb/federico.galli7>

2 Current position

Assistant Professor at the Department of Legal Studies, University of Bologna.

Qualified, by unanimous decision of the Commission, for the position of Associate Professor in the Sector 12/H3.

Member of the CIRSFID-Alma Mater Research Institute for Human-Centered Artificial Intelligence (CIRSFID-ALMA AI).

Lecturer in 'Legal Informatics' and 'Coding for Lawyers', Degree Course in Law, and Master's Degree Course in Legal Studies at the Department of Legal Sciences, University of Bologna.

Adjunct Professor in Privacy and Data Protection Law at the Department of Law, University of Urbino Carlo Bo.

Ethics Advisor on Privacy and Data Protection, Artificial Intelligence and Social Impact of Scientific Research.

3 Education

Nov 2017-Dec 2020	PhD in Law, Science and Technology <i>cum laude</i> , University of Bologna (Italy)
Mar 2020	Course on Good Scientific Practices, University of Luxembourg (Luxembourg)
Jul 2019	Summer School on AI and Law, European University Institute (Italy)
Jul 2019	Summer School on Law and Logic, European University Institute (Italy)
Apr 2019-Jun 2019	Visiting PhD Student at the Law Department of the European University Institute, Fiesole, Italy
Jan 2019	Winter School on on Ethics of Autonomous Vehicles, University of Luxembourg (Luxembourg)

Nov 2018-Mar 2019	Visiting PhD Student at the Computer Science Department of the University of Luxembourg (Luxembourg)
Sep 2012-Sep 2017	Degree in Law <i>cum laude</i> , University of Bologna (Italy)

4 Language

Italian	Mother tongue	German	B1
English	IELTS, 7.5	Spanish	B1

5 Technical Skills

Operating Systems	Windows, Linux, Mac OSX
Other programmes	LaTeX, Microsoft Office, Open Office
Programming languages	Python, JavaScript, Prolog (basic)

6 Professional Experience

Nov 2022-now	Junior Assistant Professor in Computer Law and Legal informatics, University of Bologna
Sep 2022-now	Adjunct Professor in Data Protection Law, University of Urbino
Oct 2023-Feb 2026	Contract Researcher, European University Institute, Florence
Jul 2022-Oct 2022	Postdoctoral Research Fellow, University of Urbino
Feb 2022-Apr 2022	Research Associate, European University Institute (Italy)
Feb 2021-Jan 2022	Postdoctoral Research Fellow, CIRSFID-Alma AI University of Bologna

7 Teaching Experience

2025-today	Lecturer in “Ethics, Law and AI”, 20 hrs, Bachelor Degree in Genomics, University of Bologna
2023-today	Lecturer in “Legal informatics”, 30 hrs, Master Degree in Law, University of Bologna
2022-today	Chair Lecturer of “Coding for Lawyers”, 10 hrs, Master Degree in Legal Studies, University of Bologna
2022-today	Chair Lecturer of “Data Protection Law”, 54 hrs., Master Degree in Law, University of Urbino
2022-today	Lecturer in Master Programme “Master in Trattamento dei dati personali e Data Protection Officer”, CIRSFID-ALMA AI, University of Bologna
2022-today	Lecturer in the Second Degree Master “Diritto delle nuove tecnologie e informatica giuridica”, CIRSFID-ALMA AI, University of Bologna
2022-today	Lecturer in the PhD Programme “Law Science and Technology”, 12 hrs., CIRSFID-ALMA AI, University of Bologna

2021-2024	Lecturer in the Second Degree Master “Diritto d’impresa”, LUISS University, Rome
2021-2022	Occasional Lecturer (10 hrs.) in the course “Tutela e protezione dei dati personali” (A.A. 2021/2022), Prof. Licia Califano, Law Department, University of Urbino
Mar 2021	Occasional Lecturer (2 hrs.) in the course “Diritto del lavoro dei mercati digitali” (A.A. 2020/2021), Prof. Annamaria Donini, University of Genoa
Nov 2020	Occasional Lecturer (2 hrs.) in the course “Law, Internet and Society” (A.A. 2020/2021), Prof. Giuseppe Contissa, Legal Science Department, University of Bologna
Oct 2019	Lecturer Occasional (2 hrs.) in the course “Law, Internet and Society” (A.A. 2019/2020), Prof. Giuseppe Contissa, Legal Science Department, University of Bologna

8 Research areas

Law, ethics and technology, in particular legal and ethical issues of data protection and artificial intelligence.

Legal Informatics and Information Technology Law, in particular protection of personal data, intellectual property rights and protection of digital content, liability of service providers and internet platforms, e-commerce and consumer protection.

Artificial intelligence and law, automated analysis of legal texts, modelling and automatic extraction of legal arguments, predictive justice applications.

9 Research Projects

Jan 2024-Dec 2025	Scientific contribution in the EU Project <i>POLINE: Principles Of Law In National and European VAT case law</i> , PI: Giovanni Sartor, Funded by EU Justice Project (GA 101087342)
May 2023-Feb 2026	Scientific contribution in the Italian project <i>DAFNE: Democratic governance of Automates systems for Fake NEws detection</i> , PI: Licia Califano, Funded by Italian PRIN 2022 PNRR programme (GA P2022R7RS9)
Sep 2023-now	Scientific contribution in the Spanish Project <i>Bioética Cordial y Democracia Algorítmica para una Sociedad Hiperdigitalizada</i> , PI: Patrici Calvo Cabezas, Funded by Agencia Estatal de Investigación (PID2022-139000OB-C22)
Sep 2023-Feb 2026	Scientific contribution in the EU Project <i>HUCAN: Holistic Unified Certification Approach for Novel systems based on advanced automation</i> , PI: Paola Lanzi, Funded by Horizon Sesar 2022 Programme (GA 101114762)
Apr 2023-Nov 2023	Scientific contribution in the Italian PNRR Project <i>PRO.DI.GI.T.</i> , University of Bologna, PI: Giovanni Sartor
Nov 2022-Apr 2026	Scientific contribution in the ERC project <i>CompuLaw: ComputableLaw</i> , University of Bologna, PI: Giovanni Sartor
Feb 2021-Feb 2024	Scientific contribution and support in scientific coordination in the Italian PRIN Project <i>LAILA: Legal Analytics for Italian LAW</i> , PI: Giovanni Sartor

Feb 2021-Jul 2023	Scientific contribution and support in scientific coordination in the EU e-Justice Project <i>ADELE: Analysis of DEcision in LEgal cases</i> , PI: Giovanni Sartor
Feb 2022-Apr 2022	Scientific support in the EU Horizon 2020 Project <i>SAFELAND: SAFE LANDing through enhanced ground support</i> , European University Institute (Florence), EUI Unit PI: Prof. Giovanni Sartor
Feb 2021-Jan 2021	Scientific support in the EU e-Justice project <i>CROSS-JUSTICE: Knowledge, Advisory and Capacity Building Information Tool for Criminal Procedural Rights in Judicial Cooperation</i> , University of Bologna, PI: Prof. Michele Caianiello
Oct 2019-Dec 2019	Scientific contribution in the EU Research Council Project <i>CLAUDETTE: An automated detector of unfair and unlawful clauses</i> , European University Institute (Florence), PI: Hans W. Micklitz, Giovanni Sartor

10 Talks in Conferences and Workshops

01 Jun 2026	Conference “Intelligenza artificiale nella giustizia”, organised by the Ticino Commission for the Continuing Education of Legal Professionals (CFPG), Lugano, Title of the presentation: <i>L'intelligenza artificiale nella giustizia italiana: usi, regole e prospettive</i>
12 Mar 2026	Conference “Sovranità Digitale Europea tra punti fermi e prospettive. Un dialogo interdisciplinare”, Department of Legal Studies, University of Bologna, Title of the presentation: <i>AI Act alla ricerca di sovranità digitale</i>
19 Jan 2026	Invited Talk at Nokia Bell Lab, online, Title of the presentation: <i>Technological and regulatory assumptions behind AI governance in the EU</i>
9-11 Dec 2025	JURIX The 38th International Conference on Legal Knowledge and Information Systems, Title of the presentation: <i>Automated Extraction of Judicial Interpretative Formulas in EU Case Law on VAT</i>
4 Dec 2025	The POLINE Legal Analytics Tool in action POLINE - Demonstration event, European University Institute (Fiesole) Title of the presentation: <i>POLINE nel contesto: l'uso dell'Intelligenza Artificiale nel Diritto Tributario</i>
2 Dec 2025	Seminar Series “Ethical Challenges of Intelligent Robotics”, Universitat Jaume I (Castellon de la Plana, Spain), Title of the presentation: <i>The EU Regulation on AI: What implications for Robotics?</i>
20 Nov 2025	Seminari in Sociologia del Diritto (Prof.ssa Maria Paola Mittica), Università degli Studi di Urbino, Title of the presentation: <i>Intelligenza artificiale e diritto: opportunità e rischi della società algoritmica</i>
11-13 Sep 2025	XXXIV Congresso della Società Italiana di Filosofia del Diritto – Workshop “Tecnica, tecnologie informatica e filosofia del diritto”, Università degli Studi di Modena e Reggio Emilia, Title of the presentation: <i>Generative AI e personalizzazione della didattica: Una riflessione in tema di vulnerabilità tra informatica giuridica e filosofia del diritto</i>
25 Jun 2025	Seminars “Digital vulnerabilities and artificial intelligence”, University of Catanzaro (online), Presentation title: <i>Vulnerability in the AI Act</i>
16-20 Jun 2025	20th International Conference on Artificial Intelligence and Law, Northwestern University, Chicago, IL, USA, Presentation title: <i>“Lost in EU Regulation? Don’t Worry, AI Found the Obligation” – Extracting and Representing Legal Obligations in the GDPR, the DSA, and the AI Act</i>

- 9 Jun 2025 Seminars “AI Act 1.01 2025 – The normative ecosystem of artificial intelligence”, University of Trento (online), Presentation title: *Models of human-computer interaction between AI Act and the GDPR*
- 10 Dec 2024 Workshop “Rule of law and predictive justice”, European University Institute (Fiesole), Presentation title: *ADELE and POLINE projects*
- 9 Dec 2024 Conference “Information disorder e sistema democratico. Principi, regole e sistemi contro la disinformazione” (Intermediate Conference of the PRIN 2022 PNRR Project “DAFNE”), Università Roma Sapienza, Presentation title: *Disinformazione e sistemi di moderazione: un’analisi socio-tecnica*
- 25-26 Nov 2024 2024 International Workshop on Generative Artificial Intelligence Risk and Governance, Lingnan University (Hong Kong), Title of the presentation: *The Legal Governace of Generative AI in the European Union*
- 21 Nov 2024 33rd Ibero-American Conference on Electronic Government and Digital Inclusion, Federal University of Santa Catarina, Brazil, Title of the presentation: *Using LLMs to Explain Platform’s Statement of Reasons under the Digital Services Act*
- 24 Oct 2024 Book Presentation “M. Ebers, M. Cantero Gamito, *Algorithmic Governance and Governance of Algorithms*, Springer 2022”, Commission’s Digital Innovation Lab (iLab), Presentation Title: *Online Behavioural Advertising between GDPR and UCPD (five years after)*
- 18-19 Oct 2024 ICON-S – V Conferenza Annuale, “Lo Stato delle Transizioni”, University of Trento, Presentation title: *Un approccio quantitativo alla valutazione d’impatto sui diritti fondamentali?*
- 4-5 Oct 2024 XVI Convegno nazionale dell’Associazione di studi su Diritto & Società – Workshop “Diritti e questioni globali”, Università degli Studi di Modena e Reggio Emilia, Presentation title: *LLM, discriminazione linguistica e diritto*
- 30 Sep 2024 Top Ten nelle Scienze Morali, Accademia delle Scienza, Bologna, Presentation title: *I Large Language Models e il diritto*
- 26-27 Sep 2024 “Lawtimation Days” conference, IE University Madrid, Presentation title: *Computational Analysis of the EU Digital Legal Order: Definitional Mimeses*
- 12-14 Sep 2024 XXXIII Congresso della Società Italiana di Filosofia del Diritto – Workshop “Nuove tecnologie e Intelligenza Artificiale”, University of Trento, Presentation title: *L’AI Act e la supervisione umana: autonomia e controllo nell’interazione uomo- macchina*
- 8-10 Jul 2024 TiltingPerspective2024, Tilburg University (Netherlands), Presentation title: *Automated tax law enforcement between AI regulation and EU data protection law*
- 31 May 2024 Book Presentation “L. Califano, V. Fiorillo, F. Galli, *La protezione dei dati personali: natura, garanzie e bilanciamento di un diritto fondamentale*, Giappichelli, 2023”, Alma-AI Cirsfid, University of Bologna
- 23 May 2024 European Scientific Legal Tech Summit 2024, WU Vienna, Title of the presentation: *Identifying arguments’ patterns in judicial reasoning*
- 1 Dic 2023 Series of Seminar for the Master Robotics Degree, Castellón de la Plana (Spain), Title of the presentation: *The EU proposal for an AI Act: Unpacking the regulatory design*
- 14-15 Nov 2023 AI for Humanity and Society 2023 Workshops on The ‘Surveillant Assemblage’ In the Age of AI, Malmö (Sweden), Title of the presentation *Judicial Surveillance: Conceptualizing the Dynamics, Promises, and Threats*

- 18-19 Sep 2023 The use of AI systems by justice systems: potential uses, risks and challenges for fundamental rights - Organized by the High School of Judiciary, Naples, Title of the presentation: *The ADELE Project*
- 14 Jul 2023 Intelligenza artificiale e giustizia tributaria: stato dell'arte del progetto e declinazioni al futuro, Seconda Convention del Progetto PRO.DI.GI.T, Università di Bologna, Title of the presentation: *The ADELE Project*
- 19-23 June 2023 ICAIL 2023 19th International Conference on Artificial Intelligence and Law - ICAIL 2023, Università di Braga (Portogallo), Presentation Title: *Argumentation Structure Prediction in CJEU Decisions Fiscal State Aids*
- 9 Jun 2023 ADELE Final Conference, European University Institute (Fiesole), Presentation Title: *AI projects for the judiciary*
- 19 May 2023 32nd Ibero-American Conference on Electronic Government and Digital Inclusion, Federal University of Santa Catarina (Brazil), Presentation Title: *Approaches to legal prediction: the case of the ADELE project*
- 12 May 2023 Validation Event of the ADELE Pilot Tool, European University Institute (Fiesole)
- 5 May 2023 Seminars "Media e democrazia", University of Rome Sapienza, Presentation Title: *Le piattaforme social. Moderazione automatica delle fake news e libertà di espressione*
- 17 Mar 2023 Workshop on "Società, tecnologie e diritti - Diritti, regole, internet", University of Urbino, Department of Law, Presentation Title: *Le applicazioni dell'intelligenza artificiale alla prova delle regole del diritto: il progetto Claudette*
- 3 Mar 2023 Workshop on "Società, tecnologie e diritti - Diritti, regole, internet", University of Urbino, Department of Law, Presentation Title: *Disinformazione e libertà di espressione: i sistemi di moderazione delle fake news*
- 2-4 Feb 2023 Final Roundtable "Consumers and SMEs in the Digital Single Market" Jean Monnet Chair, Presentation Title: *Consent to targeted advertising*
- 16 Dec 2022 35th International Conference on Legal Knowledge and Information Systems (JURIX), Saarbrücken (Germany) Presentation title: *Predicting outcomes of Italian VAT decisions*
- 1 Dec 2022 Jagiellonian's 2022 Online Seminar in Data Law, Jagiellonian University: *The regulatory paradigms in algorithmic marketing: are we now seeing the light?*
- 28 Sep 2022 Training Workshop on Artificial Intelligence and Law, Italian School of Magistracy, Naples (Italy) Presentation title: *Working Methodology of the ADELE project*
- 16-17 Jun 2022 Conference on Privacy, Data Protection and New Technologies, University of Tartu, Tallin (Estonia), Presentation title: *Data protection and AdTech: the enforcement challenge*
- 23 May 2022 LEXIA Kick-off Meeting, CIRSFID-AI, University of Bologna (Italy), Presentation title: *Developing a dataset of European and Italian case law for outcome prediction and argument mining*
- 22 Jul 2021 CIRCOLaw, Law Department, University of Bologna (Italy), Presentation title: *La Proposta di Regolamento UE sull'Intelligenza Artificiale: cosa resta della rivoluzione?*
- 21 Jun 2021 Doctoral Seminar in Public, International and European Union Law, Università degli Studi di Milano (Online), Presentation title: *Artificial intelligence and Tax law: Opportunities and challenges*

- 19-20 Sep 2019 Católica Graduate Legal Research Conference 2019, Católica University Law School, Lisbon (Portugal), Presentation title: *Artificial Intelligence, manipulation, and EU fair trading law*
- 23 May 2019 Doctoral Workshop on Algorithmic Governance and Governance of Algorithms, Presenting, School of Law, University of Tartu, Tartu (Estonia), Presentation title: *Algorithmic advertising between data protection and consumers protection law*
- 14 Feb 2019 Workshop on “Trending Topics in Law, Science and Technology – An Overview of Recent Interdisciplinary Research Themes”, Università di Lussemburgo (Lussemburgo), Presentation title: *Regulating AI-driven personalised advertising under the Unfair Commercial Practices Directive*
- 5-7 Dec 2017 30th International Conference on Legal Knowledge and Information Systems (JURIX), Doctoral Consortium, University of Luxembourg (Luxembourg), Presentation title: *Algorithmic fairness and EU law*

11 Publications

Authored Books

- [1] Federico Galli. *L'analisi automatica delle decisioni giudiziali*. Giappichelli, 2025. ISBN: 9791221162769.
- [2] Licia Califano, Valentina Fiorillo e Federico Galli. *La protezione dei dati personali: natura, garanzie e bilanciamento di un diritto fondamentale*. Giappichelli, 2023. ISBN: 979-12-211-0457-8.
- [3] Federico Galli. *Algorithmic Marketing and EU Law on Unfair Commercial Practices*. Law, Governance and Technology Series. Springer, 2022. ISBN: 978-3-031-13602-3.
- [4] Giovanni Sartor, Francesca Lagioia e Federico Galli. *Regulating targeted and behavioural advertising in digital services*. European Parliament’s Committee on Legal Affairs, 2021. ISBN: 978-92-846-8250-8.

Edited Books

- [5] Monica Palmirani, Giovanni Sartor, Federico Galli, and Salvatore Sapienza. *Il diritto digitale. Temi di informatica giuridica*. Bologna University Press, 2026.

Journal Articles

- [6] Federico Galli, Thiago Dal Pont, Galileo Sartor, and Giuseppe Contissa. “Approaching the AI Act... with AI: LLMs and knowledge graphs to extract and analyse obligations”. In: *Computer Law & Security Review* 40 (2026). [fascia A].
- [7] Giuseppe Contissa and Federico Galli. “La governance della “disinformazione aumentata” tra Digital Services Act e AI Act”. In: *Federalismi.it* 14 (2025), pp. 126–156. [fascia A].

- [8] Alessia Fidelangeli, Federico Galli, Andrea Loreggia, Giuseppe Pisano, Riccardo Rovatti, Piera Santin, and Giovanni Sartor. “The Summarization of Italian Tax-law Decisions: The Case of the PRODIGIT Project”. In: *IEEE Access* 13 (2025), pp. 38833–38855.
- [9] Federico Galli. “L’analisi automatica delle decisioni giudiziali. Prospettive e limiti della nuova analisi empirica della giurisprudenza”. In: *Richterzeitung Justice - Justiz - Giustizia* 4 (2025).
- [10] Federico Galli. “L’intelligenza artificiale nella didattica. Opportunità, rischi e regole”. In: *Labour & Law Issue* 11.2 (2025), pp. 25–50. [fascia A].
- [11] Pier Giorgio Chiara and Federico Galli. “Normative Considerations on Impact Assessments in EU Digital Policy”. In: *Medialaws* 2 (2024). [fascia A].
- [12] Giuseppe Contissa and Federico Galli. “AI Act e diritti fondamentali: presupposti tecnologici e ricadute normative”. In: *Quaderni Costituzionali* 3 (2024), pp. 738–740. [fascia A].
- [13] Thiago Dal Pont, Federico Galli, Andrea Loreggia, Giuseppe Pisano, Riccardo Rovatti, and Giovanni Sartor. “L’IA generativa per la sintesi automatica dei testi giuridici”. In: *Paradoxa* 18.1 (2024).
- [14] Federico Galli and Claudio Novelli. “The Many Meanings of Vulnerability in the AI Act and the One Missing”. In: *BioLaw Journal Special Issue* (2024), pp. 54–72. [fascia A].
- [15] Giuseppe Pisano, Alessia Fidelangeli, Federico Galli, Andrea Loreggia, Riccardo Rovatti, Piera Santin, and Giovanni Sartor. “La sommarizzazione delle sentenze tributarie di merito nel progetto PRODIGIT”. In: *i-lex* 17.1 (2024), pp. 1–26.
- [16] Federico Galli. “Rating reputazionale e diritto alla spiegazione”. In: *Labour & Law Issue* 9.2 (2023), pp. 60–97. [fascia A].
- [17] Federico Galli and Giovanni Sartor. “AI Approaches to Predictive Justice: A Critical Assessment”. In: *Humanities and Rights Global Network Journal* 5.2 (2023), pp. 165–217.
- [18] Alessia Fidelangeli and Federico Galli. “The Use of AI Technologies in the Tax Law Domain: An Interdisciplinary Analysis”. In: *Diritto e Pratica Tributaria Internazionale* 19 (2022), pp. 118–163. ISSN: 1826-6770. [fascia A].
- [19] Federico Galli. “La pubblicità mirata al tempo dell’Intelligenza artificiale: quali regole?”. In: *Contratto e impresa* 3 (2022). [fascia A].
- [20] Federico Galli, Francesca Lagioia, and Giovanni Sartor. “Consent to Targeted Advertising”. In: *European Business Law Review* 33 (2022), pp. 485–512. [fascia A].
- [21] Federico Galli, Andrea Loreggia, and Giovanni Sartor. “Potenzialità e limiti della moderazione algoritmica”. In: *Ecoscienza* 2 (2022).
- [22] Federico Galli and Giovanni Sartor. “L’utilizzo dei big data e dell’IA per una migliore qualità della regolamentazione”. In: *Osservatorio sulle Fonti* 3 (2022), pp. 341–360. [fascia A].
- [23] Giuseppe Contissa, Federico Galli, Francesco Godano, and Galileo Sartor. “Il Regolamento europeo sull’Intelligenza Artificiale. Analisi informatico-giuridica”. In: *i-lex* 14 (2 2021), pp. 1–36.
- [24] Alessia Fidelangeli and Federico Galli. “Artificial Intelligence and Tax Law: Perspectives and Challenges”. In: *CERIDAP* 4 (2021). [fascia A].
- [25] Federico Galli and Francesco Godano. “Il rapporto di lavoro dei *riders* e la natura discriminatoria delle condizioni di accesso al lavoro dell’algoritmo Frank”. In: *Diritto di Internet* III.2 (2021), pp. 275–288. [fascia A].

- [26] Federico Galli. “AI and consumer manipulation: What is the role of EU fair marketing law?” In: *Católica Law Review* 4.2 (2020), pp. 36–64.
- [27] Federico Galli. “La nullità della clausola ‘MFN’ nei contratti tra agenzie di intermediazione telematiche e imprese alberghiere”. In: *Le nuove leggi civili commentate* 41 (2018), pp. 1387–1425. [fascia A].

Book Chapters

- [28] Giuseppe Contissa, Federico Galli, and Giovanni Sartor. “The History and Developments of AI in Courts: A Legal Informatics Perspective”. In: *The Cambridge Handbook of AI and Technologies in Courts*. Ed. by Monika Zalnieriute and Agne Limante. Cambridge University Press, 2026, pp. 32–47. ISBN: 9781009744225.
- [29] F. Galli and G. Contissa. “The Governance of Augmented Disinformation Between the Digital Services Act and the AI Act”. In: *Disinformazione digitale. Modelli algoritmici e valori democratici*. Ed. by Licia Califano, Federica Fabrizzi, and Giovanni Sartor. Milano: Franco Angeli, 2026.
- [30] Federico Galli. “Individual Autonomy in AdTech: An EU Regulatory Perspective”. In: *Research Handbook in Advertising Law*. Ed. by Alexandros Antoniou. Edward Elgar Publishing, 2026.
- [31] Federico Galli. “La regolazione dei mercati digitali”. In: *Il diritto digitale. Temi di informatica giuridica*. Ed. by Monica Palmirani, Giovanni Sartor, Federico Galli, and Salvatore Sapienza. Bologna University Press, 2026.
- [32] Federico Galli. “La tutela del consumatore digitale”. In: *Il diritto digitale. Temi di informatica giuridica*. Ed. by Monica Palmirani, Giovanni Sartor, Federico Galli, and Salvatore Sapienza. 2026.
- [33] Federico Galli and Giovanni Sartor. “La protezione dei dati personali”. In: *Il diritto digitale. Temi di informatica giuridica*. Ed. by Monica Palmirani, Giovanni Sartor, Federico Galli, and Salvatore Sapienza. Bologna University Press, 2026.
- [34] Marco Billi, Federico Galli, and Giuseppe Contissa. “Artificial Intelligence for Tax Courts”. In: *A Computational Approach to National and European Case Law on Value Added Tax: The Case of Judicial Interpretative Formulas*. Ed. by Giuseppe Contissa, Alessia Fidelangeli, and Piera Santin. Wolters Kluwer, 2025, pp. 17–43.
- [35] Federico Galli. “Personalization”. In: *Elgar Concise Encyclopedia of Consumer Law*. Ed. by Monika Namysłowska and Hans W. Micklitz. Edward Elgar Publishing, 2025.
- [36] Federico Galli and Marco Billi. “Identifying arguments patterns in judicial reasoning”. In: *Legal Tech and Rule of Law*. Ed. by Springer. 2025.
- [37] Federico Galli and Giuseppe Contissa. ““Augmented disinformation”: The interplay between Digital Services Act and the AI Act”. In: *DAFNE Book*. Ed. by Licia Califano, Federico Fabrizzi, and Giovanni Sartor. Franco Angeli, 2025.
- [38] Federico Galli and Giuseppe Contissa. “Legal Interpretation in Artificial Intelligence and Law”. In: *A Computational Approach to National and European Case Law on Value Added Tax: The Case of Judicial Interpretative Formulas*. Ed. by Giuseppe Contissa, Alessia Fidelangeli, and Piera Santin. Wolters Kluwer, 2025, pp. 45–69.
- [39] Federico Galli, Giuseppe Contissa, and Antonino Rotolo. “Articoli 57-58”. In: *Commentario all’AI Act e alla normativa nazionale*. Giuffrè, 2025.

- [40] Federico Galli, Giuseppe Contissa, and Giovanni Sartor. “I sistemi di IA ad alto rischio”. In: *Il Regolamento europeo sull’Intelligenza artificiale*. Ed. by Ugo Ruffolo. Luiss University Press, 2024, pp. 155–174.
- [41] Federico Galli, Alessia Fidelangeli, Piera Santin, and Galileo Sartor. “Analytics for Decision of Legal Cases: The ADELE Project”. In: *Artificial Intelligence, Judicial Decision-Making and Fundamental Rights*. Ed. by Mireia Artigot i Golobardes, Gianluca Grasso, and Maria Rosaria Iamiceli Paola Maugeri. Scuola Superiore della Magistratura, 2024.
- [42] Federico Galli and Galileo Sartor. “The mismatch between GDPR and behavioural advertising: what way forward?” In: *Privacy, Data Protection and Data-driven Technologies*. Ed. by Martin Ebers and Karin Sein. Routledge, 2024, pp. 287–327.
- [43] Federico Galli. “I diritti degli interessati”. In: *La protezione dei dati personali: natura, garanzie e bilanciamento di un diritto fondamentale*. Giappichelli, 2023, pp. 223–279.
- [44] Federico Galli. “Il principio di accountability”. In: *La protezione dei dati personali: natura, garanzie e bilanciamento di un diritto fondamentale*. Ed. by Licia Califano, Valentina Fiorillo, and Federico Galli. 2023, pp. 137–192.
- [45] Federico Galli, Andrea Loreggia, and Giovanni Sartor. “The regulation of content moderation”. In: *The Legal Challenges of the Fourth Industrial Revolution. The European Union’s Digital Strategy*. Ed. by Chen Chen, Moura Vicente, and Sofia Casimiro de Vasconcelos. Springer, 2023, pp. 63–87.
- [46] Giuseppe Contissa, Federico Galli, Francesco Godano, and Galileo Sartor. “La nuova Proposta di Regolamento europeo sull’intelligenza artificiale: questioni giuridiche e approcci regolatori”. In: *Nuove questioni di Informatica forense*. Ed. by Raffaella Brighi. Aracne, 2022, pp. 387–409.
- [47] Federico Galli. “Online behavioural advertising and unfair manipulation between GDPR and UCPD”. In: *Algorithmic Governance and Governance of Algorithms - Legal and Ethical Challenges*. Ed. by Martin Ebers and Cantero Marta Gamito. Springer, 2021.

Conference Proceedings

- [48] Giuseppe Contissa and Federico Galli. “Autonomie Conflittuali. L’Interazione Uomo-Macchina nel Regolamento Europeo sull’Intelligenza Artificiale”. In: *Atti del XXXII Congresso nazionale della Società Italiana di Filosofia del Diritto, Trento (12-14 settembre 2024)*. 2025.
- [49] Thiago Dal Pont, Federico Galli, Galileo Sartor, and Giuseppe Contissa. ““Lost in EU Regulation? Don’t Worry, AI Found the Obligation” - Extracting and Representing Legal Obligations in the GDPR, the DSA, and the AI Act”. In: *20th International Conference on Artificial Intelligence and Law (Chicago, 16-20 June)*. 2025.
- [50] Giulia Grundler, Piera Santin, Alessia Fidelangeli, Rachele Mignone, Federico Galli, Andrea Galassi, Giuseppe Contissa, Luigi Di Caro, and Paolo Torrioni. “Automated Extraction of Judicial Interpretative Formulas in EU Case Law on VAT”. In: *Jurix 2025*. IOS Press, 2025.
- [51] Marinella Quaranta, Ilaria Amantea, Guido Governatori, Marianna Molinari, Marco Billi, Federico Galli, and Antonino Rotolo. “AI Compliance Frameworks: A Handbook For Compliance Tools based on AI Acts’ Requirements”. In: *JURIX 2025: CLAIRvoyantS 3° ConventicLE on Artificial Intelligence Regulation and Safety*. 2025.

- [52] Giulia Grundler, Andrea Galassi, Piera Santin, Alessia Fidelangeli, Federico Galli, Elena Palmieri, Giovanni Lagioia Francesca Sartor, and Paolo Torroni. “AMELIA - Argument Mining Evaluation on Legal documents in ItAlian: A CALAMITA Challenge”. In: *Proceedings of the Tenth Italian Conference on Computational Linguistics (CLiC-it 2024)*. CEUR Workshop Proceeding, 2024.
- [53] Paola Lanzi, Elisa Spiller, Mohsan Jameel, Lothar Christoffels, Gabriella Gigante, Giuseppe Contissa, Marco Sanchi, Federico Galli, Mariken Everdij, and Sybert Stroeve. “Challenges and new directions for the certification of AI and advanced automation in civil aviation”. In: *2024 Sesar Innovation Days Conference*. 2024.
- [54] Piera Santin, Giulia Grundler, Andrea Galassi, Federico Galli, Francesca Lagioia, Elena Palmieri, Federico Ruggeri, Giovanni Sartor, and Paolo Torroni. “Argumentation Structure Prediction in CJEU Decisions Fiscal State Aids”. In: *Nineteenth International Conference on Artificial Intelligence and Law (ICAIL 2023), June 19–23, 2023, Braga, Portugal*. ACM, 2023.
- [55] Federico Galli, Giulia Grundler, Alessia Fidelangeli, Andrea Galassi, Francesca Lagioia, Elena Palmieri, Federico Ruggeri, Giovanni Sartor, and Paolo Torroni. “Predicting outcomes of Italian VAT decisions”. In: *Jurix 2022 (35th International Conference on Legal Knowledge and Information Systems)*. 2022, pp. 188–193.
- [56] Giulia Grundler, Piera Santin, Andrea Galassi, Federico Galli, Francesco Godano, Francesca Lagioia, Elena Palmieri, Federico Ruggeri, Giovanni Sartor, and Paolo Torroni. “Detecting Arguments in CJEU Decisions on Fiscal State Aid”. In: *ArgMining 2022: 9th Workshop on Argument Mining*. 2022, pp. 143–157.
- [57] Alberto Zerbinati, Andrea Loreggia, Giuseppe Contissa, Federico Galli, Lagioia Francesca, and Giovanni Sartor. “SenTag 2.0: A Cooperative Annotation Tool”. In: *Proceeding of the 21st International Semantic Web Conference*. CEUR Workshop Proceeding, 2022.

Others

- [58] Federica Casarosa and Federico Galli. “Developing reliable AI tools for the judicial system”. In: *Digibook 2* (Dec. 2024).
- [59] Federico Galli. “La Corte Ue alza il livello di protezione della privacy di fronte al «Credit Scoring».” In: *Sole24Ore* (Jan. 2024).
- [60] Federico Galli. “Commercial Manipulation in the Time of AI: the Role of Fair Trading Law?” In: *Rails Blog* (July 2019).

12 Editorial Experience

Jan 2021-now Member of the Editorial board of *i-lex – Journal of Law, Cognitive Science and Artificial Intelligence* (ISSN 1825-1927)

Mar 2021-now Referee for: *European Journal of Law and Economics* (ISSN 1572-9990), *Giappichelli, Federalismi.it* (ISSN 1826-3534), *Sociologia del Diritto* (ISSN 0390-0851), *Springer – Law, Governance and Technology Series* (ISSN 2352-1910), *JIPITEC - Journal of Intellectual Property, Information Technology and Electronic Commerce Law* (ISSN 2190-3387); *European Law Journal* (ISSN 1468-0386); *Journal of Consumer Policy* (ISSN 0168-7034); *Athena – Critical Inquiries in Law, Philosophy and Globalization* (ISSN 2724-6299); *Humanities and Social Sciences Communications* (ISSN 2662-9992); *Journal of Competition Law & Economics* (ISSN 1744-6422); *Cambridge Forum on AI: Law and Governance* (ISSN 3033-3733); *Computer Law & Security Review* (ISSN 1873-6734); *Technology and Regulation* (ISSN 2666-139X); *Medialaws – Rivista di Diritto dei Media* (ISSN 2532-9146).

13 Knowledge Exchange and Public Engagement

Jan 2023-now Workshop “Computer Law: Towards correct IT and digital governance” at the Technical Institute “Silvano Fedi - Enrico Fermi” in Pistoia

14 Other professional activities

Sep 2025-now Ethics Independent Advisor in the METWEEN project, Horizon Programme (GA. 101135798)
Jan 2025-now Ethics Independent Advisor in the JUSTLA project, Horizon MSCA Programme (GA. 101183054)
Jul 2024-now Working Group on AI, University of Bologna, Expert in research on ethical aspects related to the use of AI
Jan 2024-now Ethics Independent Advisor in the R3-MYDAS project, Horizon Programme (GA. 101138738)
Jan-Dec 2022 Participation in the Expert Group of the EU Commission research project on a *Behavioural Study on Unfair Commercial Practices in the Digital Environment*, Consortium: Open Evidence (lead), London School of Economics, Schlesinger Group, Brainsigns