

List of Publications

Monographs:

1. Sustainable AI and Technology Regulation, monograph under contract with Oxford University Press
2. Philipp Hacker: Datenprivatrecht. Neue Technologien im Spannungsfeld von Datenschutzrecht und BGB [Private Data Law. Emerging Technologies between Data Protection and Private Law], Jus Privatum 244, Mohr Siebeck, XXXI + 744 pages (Habilitation, in German)

Awards: - Science Award of the German Foundation for Law and Computer Science (DSRI-Wissenschaftspreis)
 - Publication Grant by the German Research Association (DFG)

Reviews: - Armbrüster, 109 Zeitschrift für die gesamte Versicherungswissenschaft 299-303 (2021)
 - Schwintowski, Zeitschrift des Instituts für Energie- und Wettbewerbsrecht in der kommunalen Wirtschaft (EWeRK) 2021, 107-110
 - Grünberger, Archiv für die civilistische Praxis (AcP) 221 (2021), 604-613
 - Rinaldo, Banca, Borsa, Titoli di Credito, 74 (2021), 799-800
3. Philipp Hacker: Verhaltensökonomik und Normativität. Die Grenzen des Informationsmodells im Privatrecht und seine Alternativen [Behavioral Economics and Normativity. The Limits of the Disclosure Paradigm in Private Law and Its Alternatives], Studien zum Privatrecht 67, Mohr Siebeck, 2017, XL + 1022 pages (Dissertation, in German)

Awards: - Dissertation Award of the Faculty of Laws, Humboldt University of Berlin
 - Publication Grant by VG Wort

Review: - Hanqvist, SvJTD (Swedish Law Journal), 2022, 408-412.
4. Wolfgang Fikentscher, Philipp Hacker and Rupprecht Podszun: FairEconomy. Crises, Culture, Competition and the Role of Law, 19 MPI Studies on Intellectual Property and Competition Law, Springer, 2013, 150 pages

Reviews: - Ayal, 45 International Review of Intellectual Property and Competition Law 734-736 (2014)
 - Spolidoro, Rivista delle Società 2014, 940-941

Edited Volumes:

5. Oxford Intersections on AI in Society (General Editor; 11 edited volumes planned over the next 2-3 years), Oxford University Press (forthcoming), <https://academic.oup.com/intersections/pages/ai-in-society>
 - a. Unit 1: Personhood
 - b. Unit 2: Environments
 - c. Unit 3: Health & Wellbeing
 - d. Unit 4: Academia and Education
 - e. Unit 5: Labor
 - f. Unit 6: Relationships
 - g. Unit 7: Business & Industry
 - h. Unit 8: Governments and Politics
 - i. Unit 9: Conflict
 - j. Unit 10: Culture, Art and Knowledge Work
 - k. Unit 11: AI & The Majority World
 6. Philipp Hacker, Andreas Engel Sarah Hammer and Brent Mittelstadt (eds.), Oxford Handbook on the Foundations and Regulation of Generative AI, Oxford University Press (forthcoming, 2024/25)
 7. Stefan Grundmann and Philipp Hacker (eds.): Theories of Choice. The Social Science and the Law of Decision Making, Oxford University Press, 2021, 352 pages
 8. Philipp Hacker, Ioannis Lianos, Georgios Dimitropoulos and Stefan Eich (eds.): Regulating Blockchain. Socio-Technical and Legal Challenges, Oxford University Press, 2019, XV + 443 pages
- Review: - Menteshashvili, 20 Chinese Journal of International Law (2021) 849-852

Working Papers (under peer-review):

9. AI, Climate, and Regulation: From Data Centers to the AI Act, Working Paper, 2024 (Kai Ebert, Nicolas Alder, Ralf Herbrich, Philipp Hacker), <https://arxiv.org/abs/2410.06681>
Accepted at: WeRobot Europe 2024
10. AI, Climate, and Transparency: Operationalizing and Improving the AI Act, Working Paper, 2024 (Nicolas Alder, Kai Ebert, Ralf Herbrich, Philipp Hacker), <https://arxiv.org/abs/2409.07471>
11. Beyond incompatibility. Trade-offs between mutually exclusive algorithmic fairness criteria in machine learning and law, Working Paper, 2022 (Meike Zehlike, Alex Loosley, Håkan Jonsson, Emil Wiedemann and Philipp Hacker), <https://arxiv.org/abs/2212.00469>

12. Non-discrimination law in Europe: a primer for non-lawyers, Working Paper, 2024 (Frederik Zuiderveen Borgesius, Nina Baranowska, Philipp Hacker, Alessandro Fabris), <https://arxiv.org/abs/2404.08519>

Studies and Written Expert Testimony:

13. AI in Education: Regulatory Challenges, Study for the Joint Research Centre of the European Commission (2024, forthcoming), ca. 60 pages
14. The AI Act between Sectoral and Digital Regulation, Study for Bertelsmann Foundation (2024, forthcoming), ca. 30 pages
15. Report for the JURI Committee of the European Parliament: “Proposal for adapting non-contractual civil liability rules to artificial intelligence: Complementary impact assessment”, Study written at the request of the Ex-ante Impact Assessment Unit of the Directorate for Impact Assessment and Foresight, within the Directorate-General for Parliamentary Research Services (EPRS) of the Secretariat of the European Parliament, requested in turn by the JURI Committee of the European Parliament, September 19, 2024, 45 pages, [https://www.europarl.europa.eu/thinktank/en/document/EPRS_STU\(2024\)762861](https://www.europarl.europa.eu/thinktank/en/document/EPRS_STU(2024)762861)

Reviews and commentary:

- Luca Bertuzzi, EU’s AI Liability Directive Should Be Turned Into Software Liability Act, Study Says, MLex (September 19, 2024) <https://content.mlex.com/#/content/1596674/eu-s-ai-liability-directive-should-be-turned-into-software-liability-act-study-says>
- Jacob Wulff Wold, European Parliament study: AI liability directive should cover general-purpose AI, expand to software, EURACTIV (September 20, 2024), <https://www.euractiv.com/section/artificial-intelligence/news/european-parliament-study-ai-liability-directive-should-cover-general-purpose-ai-expand-to-software/>
- Maximilian Henning, Studie fordert Verordnung zur Haftung bei KI-Produkten, Tagesspiegel Background Digitalisierung & KI (September 20, 2024), <https://background.tagesspiegel.de/digitalisierung-und-ki/briefing/studie-fordert-verordnung-zur-haftung-bei-ki-produkten>
- The Artificial Intelligence Liability Directive – Time to catch up, McCann Fitzgerald (September 30, 2023), <https://www.mccannfitzgerald.com/knowledge/data-privacy-and-cyber-risk/the-artificial-intelligence-liability-directive-time-to-catch-up>
- Kristof Van Quathem, Louise Freeman, Dan Cooper and Anna Oberschelp de Meneses, The EU Considers Changing the EU AI Liability Directive into a Software Liability Regulation, Inside Privacy (October 1, 2024), <https://www.insideprivacy.com/european-union-2/the-eu-considers-changing-the-eu-ai-liability-directive-into-a-software-liability-regulation/>
- European Union: Published results of complementary impact assessment on the Proposal for a Directive on adapting non-contractual civil liability rules to Artificial Intelligence, Digital Policy Alert, <https://digitalpolicyalert.org/event/22799-published-results-of-the->

[complementary-impact-assessment-on-the-proposal-for-a-directive-on-adapting-non-contractual-civil-liability-rules-to-artificial-intelligence](#)

16. Artificial intelligence in the audiovisual sector: Chapter 2: AI & data protection: applications to the AV sector, Report for the Council of Europe (10.000 words, forthcoming 2024)
17. Expert Testimony on Generative AI and its Regulation for the German Parliament (May 22, 2023)
<https://www.bundestag.de/resource/blob/949586/44d2b67c92a023ef05012c6dbd874295/Stellungnahme-Hacker-ENG-data.pdf>
18. Algorithmic Management. Case Study on Germany. Study for the European Commission, Directorate-General for Employment, Social Affairs and Inclusion, (forthcoming, 2024)

Articles in Peer-Reviewed Journals and Proceedings, as well as US Law Reviews:

19. Transparenz generativer KI: Rechtliche Rahmenbedingungen und technische Möglichkeiten, Gewerblicher Rechtsschutz und Urheberrecht GRUR 2024 (forthcoming) (Philipp Hacker, Johann Cordes, Amelie Berz)
20. Fairness and Bias in Algorithmic Hiring: A Multidisciplinary Survey, (2024) 15 ACM Transaction on Intelligent Systems and Technology (TIST) (Alessandro Fabris, Nina Baranowska, Matthew J. Dennis, Philipp Hacker, Jorge Saldivar, Frederik Zuiderveen Borgesius and Asia J. Biega), <https://doi.org/10.1145/3696457>
21. Generative AI in EU Law: Liability, Privacy, Intellectual Property, and Cybersecurity, (2024) 52 Computer Law and Security Review, forthcoming (Claudio Novelli, Federico Casolari, Philipp Hacker, Giorgio Spedicato and Luciano Floridi), <https://arxiv.org/abs/2401.07348>
22. A Robust Governance for the AI Act: AI Office, AI Board, Scientific Panel, and National Authorities, (2024) 15 European Journal of Risk Regulation (Claudio Novelli, Philipp Hacker, Jessica Morley, Jarle Trondal and Luciano Floridi), <https://doi.org/10.1017/err.2024.57>
23. Sustainable AI Regulation, (2024) 61 Common Market Law Review 345-386, <https://arxiv.org/abs/2306.00292>
Also accepted at: Privacy Law Scholars Conference 2023
24. Regulating Gatekeeper AI and Data: Transparency, Access, and Fairness under the DMA, the GDPR, and beyond, (2024) 15 European Journal of Risk Regulation 49-86, <https://doi.org/10.1017/err.2023.81> and <http://arxiv.org/abs/2212.04997> (Philipp Hacker, Johann Cordes and Janina Rochon),
Short version: see No. 97 (Oxford Business Law Blog)
25. The European AI Liability Directives – Critique of a Half-Hearted Approach and Lessons for the Future, (2023) 51 Computer Law and Security Review, Article 105871, <https://www.sciencedirect.com/science/article/pii/S026736492300081X>

Short version: see No. 100 (Oxford Business Law Blog)

26. Regulating ChatGPT and Other Large Generative AI Models, ACM Conference on Fairness, Accountability and Transparency 2023 (FAccT '23), 1112-1123 (Philipp Hacker, Andreas Engel and Marco Mauer), <https://dl.acm.org/doi/10.1145/3593013.3594067>
Long version: <https://arxiv.org/abs/2302.02337>
Short versions: see No. 101 (Oxford Business Law Blog) and No. 102 (Verfassungsblog – On Matters Constitutional) of the List of Publications
27. Manipulation by Algorithms. Exploring the Triangle of Unfair Commercial Practice, Data Protection, and Privacy Law, (2023) 29 European Law Journal 142–175, <https://doi.org/10.1111/eulj.12389>
28. Substantively Smart Cities – Participation, Fundamental Rights, and Technological Change, 12(1) Internet Policy Review (2023) (Philipp Hacker and Jürgen Neyer), DOI: 10.14763/2023.1.1696
29. KI und DMA – Zugang, Transparenz und Fairness für KI-Modelle in der digitalen Wirtschaft, GRUR 2022, 1278-1285 (abridged and modified version of 19.)
30. AI Compliance, 14(3) ACM Journal of Data and Information Quality (2022), Article No. 21, 1-4 (Philipp Hacker, Felix Naumann, Tobias Friedrich, Stefan Grundmann, Anja Lehmann and Herbert Zech), <https://dl.acm.org/doi/10.1145/3531532>
31. Varieties of AI Explanations under the Law. From the GDPR to the AIA, and Beyond, Lecture Notes on Artificial Intelligence 13200: xxAI - Beyond Explainable AI 343-373 (2022) (Philipp Hacker and Jan-Hendrik Passoth), https://link.springer.com/chapter/10.1007/978-3-031-04083-2_17
32. A Legal Framework for AI Training Data, 13 Law, Innovation and Technology 257-301 (2021), <https://doi.org/10.1080/17579961.2021.1977219>
33. Ein Rechtsrahmen für KI-Trainingsdaten, 12 Zeitschrift für geistiges Eigentum/Intellectual Property Journal 239-271 (2020) (German version of 32.)
34. Immaterialgüterrechtlicher Schutz von KI-Trainingsdaten [IP Protection for AI Training Data], GRUR 2020, 1025-1033
35. Matching Code and Law: Achieving Algorithmic Fairness with Optimal Transport, 34 Data Mining and Knowledge Discovery 163-200 (2020) (Meike Zehlike, Philipp Hacker and Emil Wiedemann), <https://doi.org/10.1007/s10618-019-00658-8>
preprint: A Continuous Framework for Fairness, Working Paper, 2017, <https://arxiv.org/abs/1712.07924v1> (Philipp Hacker and Emil Wiedemann)
36. Explainable AI under Contract and Tort Law: Legal Incentives and Technical Challenges, 28 Artificial Intelligence and Law 415-439 (2020), <https://doi.org/10.1007/s10506-020-09260-6> (Philipp Hacker, Ralf Krestel, Stefan Grundmann and Felix Naumann)

featured on the Oxford Business Law Blog: <https://www.law.ox.ac.uk/business-law-blog/blog/2020/05/explainable-ai-ma-legal-incentives-and-technical-challenges>

37. Daten als Gegenleistung: Rechtsgeschäfte im Spannungsfeld von DS-GVO und allgemeinem Vertragsrecht [Data as Counter-Performance: Transactions between the GDPR and General Contract Law], 5 Zeitschrift für die gesamte Privatrechtswissenschaft (2019), 148-197
38. Verhaltens- und Wissenszurechnung beim Einsatz von Künstlicher Intelligenz [Attribution of Behavior and Knowledge in the Realm of Artificial Intelligence] 9 Rechtswissenschaft (2018), 243-288
39. Teaching Fairness to Artificial Intelligence: Existing and Novel Strategies against Algorithmic Discrimination under EU Law, 55 Common Market Law Review 1143-1186 (2018)
40. Crypto-Securities Regulation: ICOs, Token Sales and Cryptocurrencies under EU Financial Law, European Company and Financial Law Review 645-696 (2018) (Philipp Hacker and Chris Thomale)
featured on the Oxford Business Law Blog: <https://www.law.ox.ac.uk/business-law-blog/blog/2018/01/crypto-securities-regulation-icos-token-sales-and-cryptocurrencies>
41. Personal Data, Exploitative Contracts, and Algorithmic Fairness: Autonomous Vehicles Meet the Internet of Things, 7 International Data Privacy Law 266-286 (2017)
42. Digital Technology as a Challenge to European Contract Law – From the Existing to the Future Architecture, 13 European Review of Contract Law 255-293 (2017) (Stefan Grundmann and Philipp Hacker)
43. Lessons from IP Markets for Data Markets. Moral Rights, Property Rules, and Resale Royalties, Intellectual Property Quarterly 45-67 (2018)
44. Reining in the Big Promise of Big Data. Transparency, Inequality, and New Regulatory Frontiers, 15 Northwestern Journal of Technology and Intellectual Property 1-42 (2017) (Philipp Hacker and Bilyana Petkova)
45. Personalizing EU Private Law. From Disclosures to Nudges and Mandates, 25 European Review of Private Law 651-677 (2017)
46. Learning and the Law. Improving Behavioral Regulation from an International and Comparative Perspective, 25 Journal of Law & Policy 473-548 (2017) (Georgios Dimitropoulos and Philipp Hacker)
47. More Behavioral vs. More Economic Approach: Explaining the Behavioral Divide between the US and the EU, 39 Hastings International and Comparative Law Review 355-388 (2016)

48. The Behavioral Divide. A Critique of the Differential Implementation of Behavioral Law and Economics in the US and the EU, 11 European Review of Contract Law 299-345 (2015)

Invited Contributions and Articles in Other Reviewed Journals:

49. Der AI Act der Europäischen Union: Überblick, Kritik und Ausblick, Zeitschrift für Rechtspolitik 2023, 226-229, (Philipp Hacker and Amelie Berz) abridged German version of 59.
50. Generative KI, Datenschutz, Hassrede und Desinformation – Zur Regulierung von KI-Meinungen [Generative AI, Data Protection, Hate Speech, and Disinformation – On the Regulation of AI Opinions.], Zeitschrift für Urheber- und Medienrecht (ZUM) 2023, 586-594 (Amelie Berz, Andreas Engel and Philipp Hacker)
51. Editorial: Die Regulierung von ChatGPT et al. – ein europäisches Trauerspiel [The Regulation of ChatGPT et al. - a European Tragedy], GRUR 2023, 289-290
52. Automatisierung der AI Compliance [Automating AI Compliance], REthinking Law 2021(2), 62-66
53. Towards a Flexible Framework for Algorithmic Fairness, Proceedings of INFORMATIK 2020 (2021), 99-108 (Philipp Hacker, Emil Wiedemann and Meike Zehlike)
54. Europäische und nationale Regulierung von Künstlicher Intelligenz [European and National Regulation of Artificial Intelligence], Neue Juristische Wochenschrift (NJW) 2020, 2142-2147
55. Gestufte Kontrolle, gemeinsame Verantwortung? Mehrstufige Informationsanbieterverhältnisse zwischen Datenschutz und Störerhaftung [Separate Control, Joint Responsibility? The Provision of Multi-Level Information Society Services between Data Protection and Civil Liability Law], MultiMedia und Recht 2018, 779-784
56. Leere Hülse, volle Haftung? Plädoyer für eine Insolvenzausnahme bei Unternehmensfortsetzung und wirtschaftlicher Neugründung [Empty Shell, Full Liability? Advocating a Liability Exemption for the Continuation of Companies after Insolvency], ZIP 2015, 761-770 (Philipp Hacker and Andrea Petsch)
57. Rechtsgeschäfte mit Unbekannten? Zu dogmatischen und praktischen Tücken im Umgang mit kartellrechtswidrigen Joint Ventures [Transactions with Unknown Parties? On Doctrinal and Practical Difficulties in Dealing with Joint Ventures Violating Antitrust Law], Rheinische Notar-Zeitschrift 2014, 349-365 (Christoph Spiering and Philipp Hacker)
58. „Korruptionsamnestie“: Eine neue Vokabel im nachhaltigen Kampf gegen Korruption [„Amnesty for Corruption“: A New Term in the Fight against Corruption], Zeitschrift für Rechtspolitik 2009, 4-6 (Alexander Schemmel and Philipp Hacker)

Book Chapters:

59. Generative Discrimination: What Happens When Generative AI Exhibits Bias, and What Can Be Done About It, forthcoming in: Philipp Hacker, Andreas Engel, Sarah Hammer, and Brent Mittelstadt (eds), *The Oxford Handbook of the Foundation and Regulation of Generative AI* (Oxford University Press, forthcoming 2024) (Philipp Hacker, Frederik Zuiderveen Borgesius, Brent Mittelstadt and Sandra Wachter) (50 Seiten)
60. AI Regulation in Europe: From the AI Act to Future Regulatory Challenges, in: *Handbook on Algorithmic Governance and the Law* (Jeremias Adams-Prassl and Ifeoma Ajunwa eds., Oxford University Press, 2024, forthcoming), <https://arxiv.org/abs/2310.04072>
61. KI-Trainingsdaten nach dem Verordnungsentwurf für Künstliche Intelligenz. Qualität und Performanz im Zusammenspiel von Recht und Informatik [AI Training Data in the AI Act Proposal. Quality and performance in law and computer science], in: *Künstliche Intelligenz [Artificial Intelligence]* (German Federal Ministry for the Environment and Consumer Protection and Frauke Rostalski ed., Mohr Siebeck, 2022), pp. 53-70 (Philipp Hacker and Lauri Wessel)
62. Die Digitalisierung als Herausforderung für das Verbraucherrecht. Automatisierte mentale Zustandsanalyse, Lauterkeits- und Datenschutzrecht [Digital Technology as a Challenge for Consumer Law], in: *Smart Regulation* (Patrick Leyens ed., Mohr Siebeck, 2021), pp. 25-47
63. Computer-Generated Works im deutschen Urheberrecht [Computer-Generated Works in German Copyright Law], in: *Intelligente Systeme – intelligentes Recht* (Linda Kuschel et al. eds. 2021), pp. 223-250
64. Theories of Choice and the Law – An Introduction, in 5. above, (Stefan Grundmann and Philipp Hacker), pp. 1-15
65. Regulating under Uncertainty about Regulatees’ Rationality: From Decision Theory to Machine Learning and Complexity Theory, in 5. above, pp. 87-114
66. Datenprivatrecht [Private Data Law], in: *DGRI-Jahrbuch 2019/20* (Matthias Baumgärtel and Peter Hoppen eds., Otto Schmidt Verlag, 2021), pp. 281-304
67. Personalized Law and the Behavioural Sciences, in: *Data Economy and Algorithmic Regulation: A Handbook on Personalized Law* (Christoph Busch and Alberto de Franceschi eds., Hart/Beck, 2021), pp. 241-263
68. Digitale Marktordnung durch Urheber- und Datenschutzrecht [Digital Market Regulation through Copyright and Data Protection Law], in: *Festschrift Hopt* (Hanno Merkt et al. eds., De Gruyter, 2020), pp. 351-379.
69. Regulating the Economic Impact of Data as Counter-Performance: From the Illegality Doctrine to the Unfair Contract Terms Directive, in: *Data as Counter-Performance: Contract Law 2.0?* (Sebastian Lohsse, Reiner Schulze and Dirk Staudenmayer eds.,

Hart/Nomos, 2020), pp. 45-74, available at https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3391772

70. *Exploitative Contracts* im Zeitalter maschinellen Lernens. Eine rechtsökonomische Analyse [Exploitative Contracts in the Age of Machine Learning. A Law & Economics Perspective], in: *Zivilrechtliche und rechtsökonomische Probleme des Internet und der künstlichen Intelligenz* (Florian Faust & Hans-Bernd Schäfer eds., Mohr Siebeck, 2019), pp. 87-119
71. *Regulating Blockchain: Techno-Social and Legal Challenges - An Introduction*, in 8. above, 2019, pp. 1-24 (Philipp Hacker, Ioannis Lianos, Georgios Dimitropoulos and Stefan Eich)
72. *Corporate Governance for Complex Cryptocurrencies? A Framework for Stability and Decision Making in Blockchain-Based Monetary Systems*, in 8. above, 2019, pp. 140-166
featured on the Oxford Business Law Blog: <https://www.law.ox.ac.uk/business-law-blog/blog/2017/08/corporate-governance-complex-cryptocurrencies>
73. *The Crypto-Security: Blockchain, ICOs, and Securities Regulation*, in 8. above, 2019, pp. 229-248 (Philipp Hacker and Chris Thomale)
74. *The Digital Dimension as a Challenge to European Contract Law*, in: *European Contract Law in the Digital Age* (Stefan Grundmann ed., Intersentia, 2018), pp. 3-45 (Stefan Grundmann and Philipp Hacker) (= extended version of the article published by the *European Review of Contract Law*, above 42.)
75. *Nudging and Autonomy. A Philosophical and Legal Appraisal*, in: *Research Methods in Consumer Law. A Handbook* (Hans-W. Micklitz, Anne-Lise Sibony & Fabrizio Esposito eds., Edward Elgar, 2018), pp. 77-118
76. *The Ambivalence of Algorithms. Gauging the Legitimacy of Personalized Law*, in: *Personal Data in Competition, Consumer Protection and IP Law – Towards a Holistic Approach?* (Mor Bakhoun, Beatriz Conde Gallego, Mark-Oliver Mackenrodt & Gintare Surblyte eds., Springer, 2018), pp. 85-117
77. *Behavioural Law & Economics and Sustainable Regulation: From Markets to Learning Nudges*, in: *Environmental Law and Economics* (Klaus Mathis and Bruce R. Huber eds., Springer, 2017), pp. 155-183 (Philipp Hacker and Georgios Dimitropoulos)
78. *Conflicts of Interest – Theory and the Regime of MiFID I and II*, in: *Regulation of the EU Financial Markets: MiFID II and MiFIR* (Danny Busch & Guido Ferrarini eds., OUP, 2017), pp. 165-204 (Stefan Grundmann and Philipp Hacker)
79. *Versicherung und Verbriefung – Der Irrweg der Kommission auf der Suche nach einer Regulierung von derivativen Finanzprodukten* [Insurance and Securitization – How the Commission has been led astray in Its Search for a Regulation of Derivative Financial Products] in: *Versicherungsmechanismen im Recht* [Insurance Mechanisms in Law] (Caspar Behme, Martin Fries & Johanna Stark eds., Mohr Siebeck, 2016), pp. 15-44
Review: Lars Leuschner, *Versicherungsmechanismen im Recht*, *Neue juristische Wochenschrift* 2016, 926

Case Notes and Case Reports:

80. European Union Legislation [Case Reports on CJEU Case Law in European Contract Law, covering July – December 2019], 16 European Review of Contract Law 212-232 (2020) (Fabrizio Esposito and Philipp Hacker)
81. European Union Legislation [Case Reports on CJEU Case Law in European Contract Law, covering January - June 2019], 15 European Review of Contract Law 340-363 (2019) (Philipp Hacker and Betül Kas)
82. European Union Legislation [Case Reports on CJEU Case Law in European Contract Law, covering July 2018 - January 2019], 15 European Review of Contract Law 66-83 (2019) (Fabrizio Esposito and Philipp Hacker)
83. UberPop, UberBlack, and the Regulation of Digital Platforms after the Asociación Profesional Elite Taxi Judgment of the CJEU, 14 European Review of Contract Law 80-96 (2018)
84. European Union Legislation [Case Reports on CJEU Case Law in European Contract Law, covering August 2017 - January 2018], 14 European Review of Contract Law 64-79 (2018) (Philipp Hacker and Marie-Sophie Schäfer)
85. European Union Legislation [Case Reports on CJEU Case Law in European Contract Law, covering January - July 2017], 13 European Review of Contract Law 310-331 (2017) (Fabrizio Esposito and Philipp Hacker)
86. European Union Legislation [Case Reports on CJEU Case Law in European Contract Law, covering April 2016 - January 2017], 13 European Review of Contract Law 98-122 (2017) (Fabrizio Esposito and Philipp Hacker)
87. One Size Fits All? Heterogeneity and the Enforcement of Consumer Rights in the EU after Faber, Case Note on the Judgment of the Court (First Chamber) 4 June 2015, Froukje Faber v Autobedrijf Hazet Ochten BV (C-497/13), 12 European Review of Contract Law 167-177 (2016)
88. European Union Legislation [Case Reports on CJEU Case Law in European Contract Law, covering July 2015 - April 2016], 12 European Review of Contract Law 141-166 (2016) (Philipp Hacker and Max Starke)

Book Reviews:

89. Review of Carmen Langhanke: Daten als Leistung, Tübingen: Mohr Siebeck 2018, 220 AcP 444-452 (2020)
90. Nudge 2.0 – The Future of Behavioural Analysis of Law, in Europe and Beyond. A Review of ‘Nudge and the Law. A European Perspective’, edited by Alberto Alemanno and Anne-Lise Sibony, 24 European Review of Private Law 297-322 (2016)

Op-Eds:

91. A vision for the AI Office: Rethinking digital governance in the EU, EURACTIV (May 24, 2024), <https://www.euractiv.com/section/all/opinion/a-vision-for-the-ai-office-rethinking-digital-governance-in-the-eu/> (Kai Zenner, Philipp Hacker and Sebastian Hallensleben)
92. KI-Gesetz der EU: Ohne diese Regeln wird KI gefährlich [AI Act: Without those rules, AI will become dangerous], ZEIT online (October 10, 2023), <https://www.zeit.de/digital/2023-10/ki-gesetz-eu-chatgpt-4-regulierung> (Philipp Hacker and Daniel Privitera)
93. Wie KI endlich nachhaltig werden kann [How AI May Finally Become Sustainable], Tagesspiegel Background KI (September 27, 2023), <https://background.tagesspiegel.de/digitalisierung/wie-ki-endlich-nachhaltig-werden-kann>
94. KI-Verordnung: So kriegen wir nie ein europäisches ChatGPT [AI Act: we will never get a European ChatGPT like this], ZEIT online (June 14, 2023), <https://www.zeit.de/digital/2023-06/ki-verordnung-eu-parlament-gesetz>
95. Der KI-Kodex als Chance für ein rechtliches Experiment [The AI Code of Conduct as an Opportunity for a Legal Experiment], Tagesspiegel Background KI (June 14, 2023), <https://background.tagesspiegel.de/digitalisierung/der-ki-kodex-als-chance-fuer-ein-rechtliches-experiment>

Blog Contributions:

96. What's Missing from the EU AI Act. Addressing the Four Key Challenges of Large Language Models, Verfassungsblog – On Matters Constitutional (December 13, 2023), <https://verfassungsblog.de/whats-missing-from-the-eu-ai-act/>
97. Regulating Gatekeeper AI and Data: Transparency, Access, and Fairness Under the DMA, the GDPR, and Beyond, Oxford Business Law Blog (October 31, 2023), <https://blogs.law.ox.ac.uk/oblb/blog-post/2023/10/regulating-gatekeeper-ai-and-data-transparency-access-and-fairness-under-dma> (Philipp Hacker, Johann Cordes and Janina Rochon)
98. The future of credit underwriting under AI regulation: Implications for the EU and beyond, Taktile Blog (October 30, 2023), (Maximilian Eber and Philipp Hacker), <https://taktile.com/articles/the-future-of-credit-underwriting-under-ai-regulation-implications-for-the-eu-and-beyond>

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