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Artificial intelligence and related technologies are changing both the law and the legal profession. In particular, technological advances in fields ranging from machine learning to more advanced robots, including sensors, virtual realities, algorithms, bots, drones, self-driving cars, and more sophisticated “human-like” robots are creating new and previously unimagined challenges for ...

Robotics, AI and the Future of Law - springer.com

Law and Logic Bart Verheij, University of Utrecht, The Netherlands. Legal Information Retrieval Erich Schweighofer, University of Vienna, Austria. Machine Learning Matthias Grabmair, Language Technologies Institute, Carnegie Mellon University, Pittsburgh, USA. NLP and Text Processing Adam Wyner, University of Swansea, UK

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BENCH-CAPON, T. J. M. Some observations on modeling case based reasoning with formal argument models. In proceedings of the seventh international conference on artificial intelligence and law, p. 36-42, Oslo: Norway, June, 14-18, 1999. 220 p.

Artificial Intelligence and Law Enforcement | SpringerLink

Artificial Intelligence (AI) is ‘in the air’. The disruptive technologies AI is based on (as well as respective applications) are likely to influence the competition on and for various markets in due...

Artificial Intelligence and Law - myhuiban.com

The special issue of the Artificial Intelligence and Law journal on Legal Text Analytics (Vol 26 Issue 2, June 2018) is now available online on the Springer website, <https://link.springer.com/journal/10506/26/2/page/1>. The papers in this issue exemplify recent developments in the use of language technology, machine learning, and data science to provide new insights into legal problem solving and analysis of legal texts.

Argument in Artificial Intelligence and Law | SpringerLink

The book analyzes the normative and practical challenges for artificial intelligence (AI) regulation, gives a comprehensive account of the laws which already shape or restrict the design or use of AI, and develops policy recommendations for those areas in which regulation is most urgently needed.

Artificial Intelligence and Competition Law | SpringerLink

Artificial intelligence is shaping our social lives. It is also affecting the process of law-making and the application of law—coined by the term ‘legal tech’. Accordingly, law-as-we-know-it is about to change beyond recognition.

Artificial Intelligence and Law | SpringerLink

Hoffmann-Riem W. (2020) Artificial Intelligence as a Challenge for Law and Regulation. In: Wischmeyer T., Rademacher T. (eds) Regulating Artificial Intelligence. Springer, Cham

Artificial Intelligence as a Challenge for Law and ...

In this paper I shall discuss the notion of argument, and the importance of argument in AI and Law. I shall distinguish four areas where argument has been applied: in modelling legal reasoning based on cases; in the representation and explanation of results from a rule based legal information system; in the resolution of normative conflict and problems of non-monotonicity; and as a basis for dialogue ...

Artificial Intelligence and Law - Springer

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Artificial Intelligence and Law - Special Issue on Legal ...

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Regulating Artificial Intelligence | Thomas ... - Springer

This book analyzes the potential of artificial intelligence for business and presents a framework that is needed for a responsible approach to AI. In a series of best practices the book spotlights a broad variety of sectors and industries, and outlines a roadmap for a corporate AI journey.

Artificial Intelligence and Law | Editors - springer.com

Abstract. Artificial intelligence is increasingly able to autonomously detect suspicious activities ('smart' law enforcement). In certain domains, technology already fulfills the task of detecting suspicious activities better than human police officers ever could.

Artificial Intelligence And Law Springer

This journal seeks papers that address the development of formal or computational models of legal knowledge, reasoning, and decision making. It also includes in-depth studies of innovative artificial intelligence systems that are being used in the legal domain, and gives space to studies addressing the legal, ethical and social implications of the use of artificial intelligence in law.

Liability for Crimes Involving Artificial Intelligence ...

It was preceded by Knowledge, Skill and Artificial Intelligence (ed. B. G6ranzon and I. Josefson, Springer-Verlag, London, 1988) and will be followed by Dialogue and Technology (ed. M. Florin and B. Goranzon, Springer-Verlag, London, 1990). The contributors' thinking in this field varies greatly; so do their styles of writing.