

Artificial Intelligence And Law Springer

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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.

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Artificial intelligence (AI) has become one of the hottest topics in more or less all legal areas, be it liability, criminal law, legal tech, or even agricultural law. Hence, it is no surprise that AI also raises issues in copyright law, mainly concerning two different questions.

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This book assesses the normative and practical challenges for artificial intelligence (AI) regulation, offers comprehensive information on the laws that currently shape or restrict the design or use of AI, and develops policy recommendations for those areas in which regulation is most urgently needed.

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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 regulators.

[Robotics, AI and the Future of Law - Springer](#)

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A new robotic law is proposed and termed AIonAI or artificial intelligence-on-artificial intelligence. This law tackles the overlooked area where future artificial intelligences will likely interact amongst themselves, potentially leading to exploitation.

AIonAI: A Humanitarian Law of Artificial Intelligence and ...

This book addresses the role of public policy in regulating the autonomous artificial intelligence and related civil liability for damage caused by the robots (and any form of artificial intelligence).

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