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This book includes revised selected papers from five International Workshops on Artificial Intelligence Approaches to the Complexity of Legal Systems, AICOL VI to AICOL X, held during 2015-2017: AICOL VI in Braga, Portugal, in December 2015 as part of JURIX 2015; AICOL VII at EKAW 2016 in Bologna, Italy, in November 2016; AICOL VIII in Sophia Antipolis, France, in December 2016; AICOL IX at ICAIL 2017 in London, UK, in June 2017; and AICOL X as part of JURIX 2017 in Luxembourg, in December 2017.

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AI Approaches to the Complexity of Legal Systems: International Workshops AICOL-I/IVR-XXIV, Beijing, China, September 19, 2009 and AICOL-II/JURIX ... (Lecture Notes in Computer Science (6237)) [Casanovas, Pompeu, Pagallo, Ugo, Sartor, Giovanni, Ajani, Gianmaria] on Amazon.com. *FREE* shipping on qualifying offers.

AI Approaches to the Complexity of Legal Systems ...

AICOL stands for "Artificial Intelligence Approaches to the Complexity of Legal Systems." Complexity and complex systems, then, summarize the perspective chosen to describe recent

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developments in AI and law, legal theory, argumentation, the semantic web, and multi-agent systems.

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AI approaches to the complexity of legal systems should take into account how the regulatory tools of technology impact on canonical interpretations of the law. This Workshop is mainly addressed to computer scientists, legal theorists, social scientists,

AICOL2018 | AI Approaches to the Complexity of Legal Systems

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Artificial Intelligence : Approaches to AI I Intelligence: It is an ability to learn OR understand from the experience. It is the ability to learn and retain the knowledge, the ability to respond quickly to a new situation, ability of reason (apply the logic), etc.

Artificial Intelligence : Approaches to AI

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Artificial Intelligence for Smarter Cybersecurity | IBM

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Explainable AI: A guide for making black box machine ...

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