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Information Technology and Law - Wojciech Cyrul 2013-09-01

This book is addressed to all who are interested in the interplay between Information Technology and law. It constitutes the result of a project whose aim was to bring together computer scientists, legal theoreticians and legal practitioners and to prompt them to a common reflection on the implementation of Information Technologies into legal practice, on regulations the implementation may require and on potential changes it brings into the legal domain. The book consists of selected essays presenting and discussing from various perspectives how IT has been used to make and to communicate laws and how the new potential provided by the technology has already changed or can affect in the future both legal institutions and traditional legal practices.

Research Handbook in Data Science and Law - Vanessa Mak 2018-12-28

The use of data in society has seen an exponential growth in recent years. Data science, the field of research concerned with understanding and analyzing data, aims to find ways to operationalize data so that it can be beneficially used in society, for example in health applications, urban governance or smart household devices. The legal questions that accompany the rise of new, data-driven technologies however are

underexplored. This book is the first volume that seeks to map the legal implications of the emergence of data science. It discusses the possibilities and limitations imposed by the current legal framework, considers whether regulation is needed to respond to problems raised by data science, and which ethical problems occur in relation to the use of data. It also considers the emergence of Data Science and Law as a new legal discipline.

Attack Surface - Cory Doctorow 2020-10-13

Cory Doctorow's Attack Surface is a standalone novel set in the world of New York Times bestsellers Little Brother and Homeland. Most days, Masha Maximow was sure she'd chosen the winning side. In her day job as a counterterrorism wizard for an transnational cybersecurity firm, she made the hacks that allowed repressive regimes to spy on dissidents, and manipulate their every move. The perks were fantastic, and the pay was obscene. Just for fun, and to piss off her masters, Masha sometimes used her mad skills to help those same troublemakers evade detection, if their cause was just. It was a dangerous game and a hell of a rush. But seriously self-destructive. And unsustainable. When her targets were strangers in faraway police states, it was easy to compartmentalize, to ignore the collateral damage of murder, rape, and torture. But when it hits

close to home, and the hacks and exploits she's devised are directed at her friends and family--including boy wonder Marcus Yallow, her old crush and archrival, and his entourage of naïve idealists--Masha realizes she has to choose. And whatever choice she makes, someone is going to get hurt. At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

Data Profiling and Insurance Law - Brendan McGurk 2019-03-21

The winner of the 2020 British Insurance Law Association Book Prize, this timely, expertly written book looks at the legal impact that the use of 'Big Data' will have on the provision - and substantive law - of insurance. Insurance companies are set to become some of the biggest consumers of big data which will enable them to profile prospective individual insureds at an increasingly granular level. More particularly, the book explores how: (i) insurers gain access to information relevant to assessing risk and/or the pricing of premiums; (ii) the impact which that increased information will have on substantive insurance law (and in particular duties of good faith disclosure and fair presentation of risk); and (iii) the impact that insurers' new knowledge may have on individual and group access to insurance. This raises several consequential legal questions: (i) To what extent is the use of big data analytics to profile risk compatible (at least in the EU) with the General Data Protection Regulation? (ii) Does insurers' ability to parse vast quantities of individual data about insureds invert the information asymmetry that has historically existed between insured and insurer such as to breathe life into insurers' duty of good faith disclosure? And (iii) by what means might legal challenges be brought against insurers both in relation to the use of big data and the consequences it may have on access to cover? Written by a leading expert in the field, this book will both stimulate further debate and operate as a reference text for academics and practitioners who are faced with emerging legal problems arising from the increasing opportunities that big data offers to the insurance industry.

The Many Lives of Jan Six - Geert Mak 2017-11-16

Geert Mak's latest book, *The many lives of Jan Six*, has all the outstanding qualities of his other books: erudite, meticulously researched, but above

all beautifully written. Mak is a great story-teller and a tireless student of salient facts; this priceless combination has resulted in a literary gem.' Ian Buruma - editor of *The New York Review of Books* In 1654 the first Jan Six had his portrait painted by his friend Rembrandt van Rijn. It is considered the most beautiful portrait Rembrandt ever painted, and it is still part of the private collection in Amsterdam, where the Six family has lived for four centuries. The many lives of Jan Six tells the compelling history of this elite Amsterdam dynasty, of the city and its times, of ambitions and limitations, of grandeur and the constant fear of decline. The book also tells the story of the Sixes through these centuries: after the family patriarch came a second Jan Six, a third; every generation has known one Jan, until the present day. They held high positions: several members of the family were mayors of Amsterdam. Some came into great wealth, others were prominent scientists or stumbled through life hunchbacked, disinherited and broken-hearted. The Six archive is a treasury of unique information, with notes on both weighty affairs and trivial, everyday matters. It also contains the correspondence of four centuries, including with George Washington. The many lives of Jan Six is a cultural and artistic celebration of four centuries of the Netherlands, and Amsterdam. Geert Mak is our guide on a journey through history.

[The Programmer's Brain](#) - Felienne Hermans 2021-10-05

"A great book with deep insights into the bridge between programming and the human mind." - Mike Taylor, CGI Your brain responds in a predictable way when it encounters new or difficult tasks. This unique book teaches you concrete techniques rooted in cognitive science that will improve the way you learn and think about code. In *The Programmer's Brain: What every programmer needs to know about cognition* you will learn: Fast and effective ways to master new programming languages Speed reading skills to quickly comprehend new code Techniques to unravel the meaning of complex code Ways to learn new syntax and keep it memorized Writing code that is easy for others to read Picking the right names for your variables Making your codebase more understandable to newcomers Onboarding new developers to your team Learn how to optimize your brain's natural cognitive processes to read code more

easily, write code faster, and pick up new languages in much less time. This book will help you through the confusion you feel when faced with strange and complex code, and explain a codebase in ways that can make a new team member productive in days! Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology Take advantage of your brain's natural processes to be a better programmer. Techniques based in cognitive science make it possible to learn new languages faster, improve productivity, reduce the need for code rewrites, and more. This unique book will help you achieve these gains. About the book The Programmer's Brain unlocks the way we think about code. It offers scientifically sound techniques that can radically improve the way you master new technology, comprehend code, and memorize syntax. You'll learn how to benefit from productive struggle and turn confusion into a learning tool. Along the way, you'll discover how to create study resources as you become an expert at teaching yourself and bringing new colleagues up to speed. What's inside Understand how your brain sees code Speed reading skills to learn code quickly Techniques to unravel complex code Tips for making codebases understandable About the reader For programmers who have experience working in more than one language. About the author Dr. Feliene Hermans is an associate professor at Leiden University in the Netherlands. She has spent the last decade researching programming, how to learn and how to teach it. Table of Contents PART 1 ON READING CODE BETTER 1 Decoding your confusion while coding 2 Speed reading for code 3 How to learn programming syntax quickly 4 How to read complex code PART 2 ON THINKING ABOUT CODE 5 Reaching a deeper understanding of code 6 Getting better at solving programming problems 7 Misconceptions: Bugs in thinking PART 3 ON WRITING BETTER CODE 8 How to get better at naming things 9 Avoiding bad code and cognitive load: Two frameworks 10 Getting better at solving complex problems PART 4 ON COLLABORATING ON CODE 11 The act of writing code 12 Designing and improving larger systems 13 How to onboard new developers

Liability for Artificial Intelligence and the Internet of Things - Sebastian

Lohsse 2019

The year 2018 will feature a number of key developments in shaping the digital single market. Whereas some issues are now in the final stages of the legislative process, other key topics are in their infancy and therefore, in line with the objective of the Munster Colloquia on EU Law and the Digital Economy, require in-depth discussion as to how EU law should react to the challenges and needs of the digital economy. The 2018 Munster colloquium will focus on an issue central to the digital single market: The "Liability for Robotics and in the Internet of Things". As you may be aware, the European legislator faces the challenge to decide between adapting existing product liability rules or the creation of new concept of objective liability for autonomous systems. The 2018 Munster colloquium will provide a forum for intense discussion of these questions between renowned experts on digital law, representatives from the EU institutions, and from industry.

Sargent Watercolors - Donelson F. Hoopes 1976

Volume two of watercolors by John Sargent.

Python Programming - Tony F Charles 2020-10-18

Do you want to learn how to use python for beginners in a simple way? Do you want to enter into the new world of Python for beginners in an efficient and effective way? This book will teach you the basics as well as the advanced concepts of computers and programming. The gaming industry is growing rapidly and Python offers a lot of libraries to create games. Many tech giants rely on Python to deliver world-class applications. In This book you will learn: Machine Learning Algorithms Basics of Python getting started with machine learning what is machine learning Installing machine libraries in your system Supervised Machine Learning for Discrete Class Label Machine learning methods K-Nearest Neighbors Decision Tree Support Vector Machine Naive Bayes Classification Logistic Regression Neural Network Regression Models Unsupervised Machine Learning Supervised Machine Learning for Continuous Class Label Understanding and challenges Dimension Reduction Clustering Models Working with Text Data Representing Text Data as bags of words Stopwords Machine Learning Real World

Applications Machine Learning Real World Applications Representing Text Data as bags of words Stopwords Working with Text Data Understanding and challenges Dimension Reduction Clustering Models Unsupervised Machine Learning Regression Models Supervised Machine Learning for Continuous Class Label K-Nearest Neighbors Decision Tree Support Vector Machine Naive Bayes Classification Logistic Regression Neural Network Supervised Machine Learning for Discrete Class Label Machine learning methods What is machine learning Installing machine libraries in your system Getting Started with Machine learning This book is not just a startup guide. This book will prove beneficial for years to come. The book

has the latest codes and techniques so you can equip your skills according to the current market challenges. After all, the purpose is to land a nicely paid job in a globally recognized firm. This book will help you reach that goal! Most people can learn how to code but not just anyone can code smartly. This book is going to help you to think out of the box and take on problems with a completely different perspective. The tricks mentioned will make you invaluable to any software development firm. Even if you don't have any skills this book help you step by step to achieve your goal in a few days you will be able to learn it.