Data Protection A Practical Guide To Uk And Eu Law

The idea of a right to privacy, which arose in reaction to the rapid rise of newspapers, instant photography and the "paparazzi" of the 19th century, has evolved into a constitutional right in much of the developed world. It is enshrined in Hong Kong through Articles 28, 29, 30 and 39 of the Basic Law. Hong Kong stands proud as the first jurisdiction in Asia to enact legislation to safeguard personal data in the form of the Personal Data (Privacy) Ordinance, Cap 486 ("the Ordinance") which came into force in 1996. At its centre are the six Data Protection Principles based on the 1980 OECD Guidelines. The office of the Privacy Commissioner for Personal Data was created under this legislation to provide oversight and ensure compliance. The Octopus scandal in mid-2010 eventually led to substantial changes being made to the Ordinance that were enacted in 2012 and 2013, the main amendments being the Direct Marketing provisions and the provision of legal assistance and representation to aggrieved persons. In this digital age, the Ordinance is proving to be the main safeguard of our privacy rights. The Data Protection Principles seek to create broad common principles based on fairness that apply to the public and private sectors. The passage of twenty years since the enactment of the Ordinance has given rise to a substantial body of case law and administrative decisions on these principles and the other provisions of the Ordinance. The new amendments have already been the subject of judicial scrutiny. This publication, which replaces its predecessor, has the dual aim of becoming a practitioner's guide on the important subject of personal data privacy, containing, as it does, a detailed exposition of the principles and provisions in the Ordinance and a comprehensive source of reference materials, and of enabling the Privacy Commissioner to discharge his major duty to promote awareness and understanding of the Ordinance. The second edition includes not only a full discussion of these principles, but also summaries of all the seminal cases and Administrative Appeals Board rulings in this area, as well as a comprehensive list of all the pertinent cases.

Companies, lawyers, privacy officers and marketing and IT professionals are increasingly facing privacy issues. While information is freely available, it can be difficult to grasp a problem quickly, without getting lost in details and advocacy. This is where Determann's Field Guide to Data Privacy Law comes into its own – identifying key issues and providing concise practical guidance for an increasingly complex field shaped by rapid change in international laws, technology and society.

This book provides expert advice on the practical implementation of the European Union's General Data Protection Regulation (GDPR) and systematically analyses its various provisions. Examples, tables, a checklist etc. showcase the practical consequences of the new legislation. The handbook examines the GDPR's scope of application, the organizational and material requirements for data protection, the rights of data subjects, the role of the Supervisory Authorities, enforcement and fines under the GDPR, and national particularities. In addition, it supplies a brief outlook on the legal consequences for seminal data processing areas, such as Cloud Computing, Big Data and the Internet of Things.Adopted in 2016, the General Data Protection Regulation will come into force in May 2018. It provides for numerous new and intensified data protection obligations, as well as a significant increase in fines (up to 20 million euros). As a result, not only companies located within the European Union will have to change their approach to data security; due to the GDPR's broad, transnational scope of application, it will affect numerous companies worldwide.

Don't be afraid of the GDPR wolf! How can your business easily comply with the new data protection and privacy laws and avoid fines of up to $27M? GDPR For Dummies sets out in simple steps how small business owners can comply with the complex General Data Protection Regulations (GDPR). These regulations apply to all businesses established in the EU and to businesses established outside of the EU insofar as they process personal data about people within the EU. Inside, you'll discover how GDPR applies to your business in the context of marketing, employment, providing your services, and using service providers. Learn how to avoid fines, regulatory investigations, customer complaints, and brand damage, while gaining a competitive advantage and increasing customer loyalty by putting privacy at the heart of your business. Find out what constitutes personal data and special category data Gain consent for online and offline marketing Put your Privacy Policy in place Report a data breach before being fined 79% of U.S. businesses haven't figured out how they'll report breaches in a timely fashion, provide customers the right to be forgotten, conduct privacy impact assessments, and more. If you are one of those businesses that hasn't put a plan in place, then GDPR For Dummies is for you.

Now in its third edition, this invaluable handbook offers practical solutions to issues arising in relation to data protection law. It is fully updated and expanded to include coverage of all of the significant developments in the practice of data protection, and takes account of the wealth of guidance published by the Information Commissioner since the last edition. The third edition includes new material on the changes to the Commissioner's powers and new guidance from the Commissioner's office, coverage of new cases on peripheral aspects of data protection compliance and examples of enforcement, the new code on CCTV processing, the new employment code, clarification on the definition of "personal data", the binding corporate rules on the exemption to the export data ban and the new ICT set of model contractual provisions for data exports, and the proposed action by the EU against the UK for failing to implement the Data Protection Directive appropriately. There are new chapters on terminology and data security.

Use this hands-on guide to understand the ever growing and complex world of digital security. Learn how to protect yourself from digital crime, secure your communications, and become anonymous online using sophisticated yet practical tools and techniques. This book teaches you how to secure your online identity and personal devices, encrypt your digital data and online communications, protect cloud data and Internet of Things (IoT), mitigate social engineering attacks, keep your purchases secret, and conceal your digital footprint. You will understand best practices to harden your operating system and delete digital traces using the most widely used operating system, Windows. Digital Privacy and

Security Using Windows offers a comprehensive list of practical digital privacy tutorials in addition to being a complete repository of free online resources and tools assembled in one place. The book helps you build a robust defense from electronic crime and corporate surveillance. It covers general principles of digital privacy and how to configure and use various security applications to maintain your privacy, such as TOR, VPN, and BitLocker. You will learn to encrypt email communications using Gpg4win and Thunderbird. What You'll Learn Know the various parties interested in having your private data Differentiate between government and corporate surveillance, and the motivations behind each one Understand how online tracking works technically Protect digital data, secure online communications, and become anonymous online Cover and destroy your digital traces using Windows OS Secure your data in transit and at rest Be aware of cyber security risks and countermeasures Who This Book Is For End users, information security professionals, management, infosec students

Privacy is a core value of librarianship and yet as a concept, it is difficult to define and in practice, a challenge to uphold. This groundbreaking new book considers how privacy issues can arise in a library context and what library and information professionals can do to protect the privacy of their users. A Practical Guide to Privacy in Libraries features a wide range of practical examples of such issues, providing insights and practical steps which readers can follow. In-depth case studies and scenarios support the examples laid out in the book, while examples of data breaches which have occurred in a library setting, and the lessons we can learn from them, are also included. The book also covers the main legislation governing data protection – GDPR – which will be particularly relevant to European librarians, and international librarians offering services to EU citizens. The book provides a range of tools through which libraries can communicate how they handle the personal data of their users whilst ensuring that they are following best practice with their privacy policy statements, their privacy audits and data protection impact assessments. Privacy is not the same thing as data protection, and the book outlines the differences between these two concepts. Nevertheless, the book has been written with the requirements of data protection law very much in mind. Written in a highly practical manner, this book is essential reading for library and information professionals who need to understand and support privacy in the library setting and a useful reference for students and researchers in the field who need to understand this topic in practice.

This book clearly explains what the GDPR is, how it works, and how it applies to property transactions of all types coupled with a range of clear, accessible examples to illustrate the GDPR operating in practice.

The complexities of implementing the General Data Protection Regulation (GDPR) continue to grow as it progresses through new and ever-changing technologies, business models, codes of conduct, and decisions of the supervisory authorities, and the courts. This eminently practical guide to implementing the GDPR – written in an original, problem-solving style by a highly experienced data protection expert with equal knowledge of both law and technology – provides a step-by-step project management approach to building a GDPR-compliant data protection system, assessing, and documenting the risks and then implementing these changes through processes at the operational level. With detailed attention to case law (Member State, ECJ, and ECHR), especially where affecting high-risk areas that have attracted scrutiny, the guidance proceeds systematically through such topics and issues as the following: required documentation, policies, and procedures; risk assessment tools and analysis frameworks; children's data; employee and health data; international transfers post-Schrems II; data subject rights including the right of access; data retention and erasure; tracking and surveillance; and effects of technologies such as artificial intelligence, biometrics, and machine learning. With its practical examples derived from the author's experience in building GDPR-compliant software, as well as its analysis of case law and enforcement priorities, this incomparable guide enables company data protection officers and compliance staff to advise on key issues with full awareness of the legal and reputational risks and how to mitigate them. It is also sure to be of immeasurable value to concerned regulators and policymakers at all government levels.

Disclaimer: This title is in pre-production and any names, credits or associations are subject to change. The current table of contents and subject matter is for pre-release sample purposes only.

The rapid development of information technology has exacerbated the need for robust personal data protection, the right to which is safeguarded by both European Union (EU) and Council of Europe (CoE) instruments. Safeguarding this important right entails new and significant challenges as technological advances expand the frontiers of areas such as surveillance, communication interception and data storage. This handbook is designed to familiarise legal practitioners not specialised in data protection with this emerging area of the law. It provides an overview of the EU's and the CoE's applicable legal frameworks. It also explains key case law, summarising major rulings of both the Court of Justice of the European Union and the European Court of Human Rights. In addition, it presents hypothetical scenarios that serve as practical illustrations of the diverse issues encountered in this ever-evolving field.

Written by one of the UK's leading data protection experts, this invaluable handbook offers practical solutions to issues arising in relation to data protection law within the UK and EU. Now in its fourth edition, Data Protection: A Practical Guide to UK and EU Law has been fully updated and expanded to include new cases and guidance, and additional material on new technologies. There are new chapters on behavioral advertising, privacy impact assessments and Apps. Significant updates have been made to the CCTV chapter, as well as new information on social media, and the Leveson Report. Each chapter contains considerations of the likely impact of the proposed European General Data Protection Regulation through analysis of the draft regulation published by the European Commission in 2012, and the proposed amendments published by the European Parliament in 2014. This book has been adopted as the key text for the Practitioner Certificate In Data Protection (www.dataprotectionqualification.com), the leading qualification for those who work within the field of data protection.

Companies, lawyers, privacy officers, compliance managers, as well as human resources, marketing and IT professionals are increasingly facing privacy issues. While information on privacy topics is freely available, it can be

diffcult to grasp a problem quickly, without getting lost in details and advocacy. This is where Determann's Field Guide to Data Privacy Law comes into its own – identifying key issues and providing concise practical guidance for an increasingly complex field shaped by rapid change in international laws, technology and society.

Firms are collecting and analyzing customer data at an ever increasing rate in response to evidence that data analytics (precision targeting, improved selling) generates a positive return. Yet efforts often ignore customers' privacy concerns and feelings of vulnerability with long-term effects on customers' trust, relationships, and ultimately financial performance. Big data, privacy, and cybersecurity often is relegated to IT and legal teams with minimal regard for customer relationships. This book fills the void by taking a customer-centric approach to privacy. It offers both defensive and offensive marketing-based privacy strategies that strongly position firms in today's data-intensive landscape. The book also helps managers anticipate future consumer and legislative trends. Drawing from the authors' own work and extant research, this book offers a compelling guide for building and implementing big data- and privacy-informed business strategies. Specifically, the book: · -Describes the consumer psychology of privacy · -Deconstructs relevant legal and regulatory issues · - Offers defensive privacy strategies · - Describes offensive privacy strategies · Provides an executive summary with the Six Tenets for Effective Privacy Marketing This book will be useful to managers, students, or the casual reader who is interested in how and why big data and consumer privacy are transforming business. Moving beyond summary privacy insights, the book also offers a detailed and compelling action plan for improving performance by protecting against privacy threats as well as developing and implementing offensive privacy strategy. In the future, many firms will be competing through an integrated, customer-centric big data privacy strategy and this book will guide managers in this journey.

A Practical Guide to TPM 2.0: Using the Trusted Platform Module in the New Age of Security is a straight-forward primer for developers. It shows security and TPM concepts, demonstrating their use in real applications that the reader can try out. Simply put, this book is designed to empower and excite the programming community to go out and do cool things with the TPM. The approach is to ramp the reader up quickly and keep their interest.A Practical Guide to TPM 2.0: Using the Trusted Platform Module in the New Age of Security explains security concepts, describes the TPM 2.0 architecture, and provides code and pseudo-code examples in parallel, from very simple concepts and code to highly complex concepts and pseudo-code. The book includes instructions for the available execution environments and real code examples to get readers up and talking to the TPM quickly. The authors then help the users expand on that with pseudo-code descriptions of useful applications using the TPM.

Data Protection: A Practical Guide to UK and EU LawOUP Oxford

HIPAA is very complex. So are the privacy and security initiatives that must occur to reach and maintain HIPAA compliance. Organizations need a quick, concise reference in order to meet HIPAA requirements and maintain ongoing compliance. The Practical Guide to HIPAA Privacy and Security Compliance is a one-stop resource for real-world HIPAA

Now in its fifth edition, this invaluable handbook provides a complete guide to the practical application of data protection law. It is fully updated and expanded to include coverage of significant developments in the practice of data protection, and takes account of new legislation as well as guidance published by the Information Commissioner since the last edition. The fifth edition includes coverage of the EU General Data Protection Regulation (GDPR); the implications of Brexit; new guidance from the Information Commissioner's office; coverage of new cases on several aspects of data protection compliance; the latest developments on electronic communications; new chapters on accountability and the role of the Data Protection Officer, and creating a compliance programme.

"This book deals with the dilemma faced by multinational corporations when a United States court demands discovery of ESI that is protected in other countries. In fine detail the authors cover the full spectrum of possible responses, from evaluating the comparative costs of legal sanctions in a variety of major global jurisdictions to recognizing when to avoid litigation entirely. The tone throughout is eminently practical, specifying the precise nature and degree of risk involved and offering optimal solutions to all the conflicts likely to arise. On the theoretical side, the rationales of both the US e-discovery model and data privacy laws (focusing on the European data protection directive) are clearly explained"--P. [4] of cover.

How should your company respond to requests from people who want to access their personal data? GDPR gives individuals the right to access and seek a copy of all of the personal data your company holds on them. This may include access to emails, call recordings, CCTV footage and any other record containing their personal data. A recent study showed that companies spend up to £1.58 million per year dealing with GDPR Data Subject Access Requests. The Information Commissioner's Office receives more complaints on Access Requests than any other issue. Access Requests are a legal minefield. If Access Requests are mishandled, they can leave companies open to fines, litigation and reputational damage. This book explains how to comply with Access Requests under GDPR including: Recognising Access Requests Understanding the rules and time limits Finding the data Redacting the data Understanding the exceptions to Access Requests Dealing with Access Requests from your own employees Drafting a company policy on Access Requests Training Staff on Access Requests This book aims to put your company on the right side of GDPR Access Requests. ABOUT THE AUTHOR Patrick O'Kane is an In-House Barrister and is Head of Privacy at a Fortune 500 Company where he helped lead a major GDPR project across a group of more than 100 companies. Previously, he led the Privacy Team at a large group of insurance companies in London. Patrick is the author of the book 'GDPR: Fix it Fast - How to Apply GDPR to your company in ten steps'. He has written on Privacy for numerous journals and magazines. Patrick is Certified in EU and US Privacy Regulation and was made a Fellow of Information Privacy by the International Association of Privacy Professionals in 2020. CONTENTS Chapter 1 - What is an Access Request? Chapter 2 - Which Categories of Data Can a Person Access? Chapter 3 - Access Requests: The Formalities Chapter 4 - The

Search Chapter 5 - Third-Party Data Chapter 6 - Templates for Responding to Access Requests Chapter 7 - Training Staff on Access Requests Chapter 8 - Access Request Policies and Procedures Chapter 9 - Employee Access Requests Chapter 10 - Further Rights Under GDPR Chapter 11 - Exemptions Chapter 12 - Frequently Asked Questions

As you move data to the cloud, you need to consider a comprehensive approach to data governance, along with well-defined and agreed-upon policies to ensure your organization meets compliance requirements. Data governance incorporates the ways people, processes, and technology work together to ensure data is trustworthy and can be used effectively. This practical guide shows you how to effectively implement and scale data governance throughout your organization. Chief information, data, and security officers and their teams will learn strategy and tooling to support democratizing data and unlocking its value while enforcing security, privacy, and other governance standards. Through good data governance, you can inspire customer trust, enable your organization to identify business efficiencies, generate more competitive offerings, and improve customer experience. This book shows you how. You'll learn: Data governance strategies addressing people, processes, and tools Benefits and challenges of a cloud-based data governance approach How data governance is conducted from ingest to preparation and use How to handle the ongoing improvement of data quality Challenges and techniques in governing streaming data Data protection for authentication, security, backup, and monitoring How to build a data culture in your organization

This comprehensive book provides a detailed survey and practical examination of a wide range of legal and regulatory topics in HealthTech. Key features include: • Analysis of the impact of emerging innovations on the accessibility, efficiency and quality of healthcare and its effects on healthcare providers • Examination of artificial intelligence, blockchain and digital identity applications in healthcare, alongside associated regulatory challenges • Guidance on the financial requirements of healthcare start-ups at different stages of growth and various collaboration and partnership models in the HealthTech market • Discussion of the major regulatory questions affecting the HealthTech industry, from data protection, public procurement and product liability, to the regulation of medical devices, intellectual property and advertising.

A Practical Guide to the General Data Protection Regulation (GDPR) is written in an easy to understand and easy to reference format. Topics covered: 1. Principles relating to the processing of personal data. 2. Rights of the data subject. 3. Controller and processor obligations. 4. Transfers of personal data to third countries or international organisations. Compliance with data protection rules is not only a matter of risk mininisation. Compliance can: * Increase customer and employee confidence in the company. * Enhance brand image. * Help in the management of company information. * Act as a reminder to protect company data and company secrets. * Facilitate future products and services using such data - customer data is a key asset to the company. * Add to the value of the customer information and the value of the company.

The California Privacy Rights Act (CPRA) – An implementation and compliance guide is essential reading. Not only does it serve as an introduction to the legislation, it also discusses the challenges a business may face when trying to achieve CPRA compliance. Buy this book and start implementing your CPRA compliance strategy today!

This book provides a snapshot of privacy laws and practices from a varied set of jurisdictions in order to offer guidance on national and international contemporary issues regarding the processing of personal data and serves as an up-to-date resource on the applications and practice-relevant examples of data protection laws in different countries. Privacy violations emerging at an ever-increasing rate, due to evolving technology and new lifestyles linked to an intensified online presence of ever more individuals, required the design of a novel data protection and privacy regulation. The EU General Data Protection Regulation (GDPR) stands as an example of a regulatory response to these demands. The authors included in this book offer an in-depth analysis of the national data protection legislation of various countries across different continents, not only including country-specific details but also comparing the idiosyncratic characteristics of these national privacy laws to the GDPR. Valuable comparative information on data protection regulations around the world is thus provided in one concise volume. Due to the variety of jurisdictions covered and the practical examples focused on, both academics and legal practitioners will find this book especially useful, while for compliance practitioners it can serve as a guide regarding transnational data transfers. Elif Kiesow Cortez is Senior Lecturer at the International and European Law Program at The Hague University of Applied Sciences in The Netherlands.

The Ultimate GDPR Practitioner Guide (2nd Edition) provides those tasked with implementing Data Protection processes, useful information and supporting case law to aid in achieving compliance with GDPR. The second edition is crammed with new and updated advice, guidance and templates and also includes a copy of the full regulation text and the supporting recitals.

A book for anyone wanting to know about data privacy laws. This is the 3rd edition of this Practical Guide and contains deeply insightful and practical information about data privacy laws around the world and what is required of businesses today and how to comply with the law. Written by the specialist Information Law team at well-known Education Law advisors Forbes Solicitors, this book sets out practical guidance and suggestions based on experience of advising schools and colleges on their policies and practices before during and after the change to GDPR and the Data Protection Act 2018.

"This book by Peter Carey provides a practical guide to Irish data protection law and its application in practice. It will be a useful addition to the limited literature that is available on this subject." Billy Hawkes, Data Protection Commissioner, September 2010, in the foreword to Data Protection: A Practical Guide to Irish and EU Law by Peter Carey. This title helps you: * Obtain and process information fairly. * Use and disclose the data according to the law. * Understand your obligations in relation to accuracy, completeness and keeping the data up to date. * Ensure that the data that you hold is adequate, relevant and not excessive. * Understand the time limitations related to retaining data. * Ensure your organisation uses appropriate security measures. Clear and concise explanations * Written in non-technical language, making it easy to understand the law as it applies to your organisation. * Gives you practical advice and step-by-step procedures. * Written by a data protection expert. Contents: Introduction to the Law; Terminology; Registration; Fair, Lawful and Legitimate Processing; Compatibility, Relevance, Excessiveness,; Accuracy and Retention; Sensitive Personal data; Data Security; Data Exports; The Rights of Individuals; Exemptions; Outsourcing Personal Data Processing; Electronic Communication; Enforcement. Plus useful appendices including: Data

Protection Directive (95/46/EC); E-Privacy Directive (2002/58/EC)and Electronic Communications Network and Services Regulations 2003 Peter Carey is a lawyer and leading expert in data protection law. He is a founder of PDP, Ireland's leading provider of compliance services in information law. Peter has written extensively on data protection law. He is a consultant with Charles Russell and a Visiting Fellow at the London School of Economics.

Data protection laws are new in Singapore, Malaysia, Philippines, Indonesia and Thailand. In Europe, the General Data Protection Regulation (GDPR) — a single law across all of EU – comes into force from May 2018. There are also strict laws in the US that govern the processing of personal data. Over a hundred countries in the world have a comprehensive data protection law and it is very easy for individuals and companies to breach these laws. Data or privacy breaches are on the rise and businesses can be prosecuted under data protection laws. Fines for non-compliance can be from S$1 million in Singapore, up to three years jail in Malaysia, and up to 4% of global revenues for EU countries. The focus on this book is operational compliance. The book is for everyone as all of us in the course of our daily work process personal data. Organised into sections, each idea provides practical advice and examples of how a breach of the law may happen. Examples cover HR, Finance, Admin, Marketing, etc, allowing the reader to relate to his or her own area of work

This book discusses the implementation of privacy by design in Europe, a principle that has been codified within the European Data Protection Regulation (GDPR). While privacy by design inspires hope for future privacy-sensitive designs, it also introduces the need for a common understanding of the legal and technical concepts of privacy and data protection. By pursuing an interdisciplinary approach and comparing the problem definitions and objectives of both disciplines, this book bridges the gap between the legal and technical fields in order to enhance the regulatory and academic discourse. The research presented reveals the scope of legal principles and technical tools for privacy protection, and shows that the concept of privacy by design goes beyond the principle of the GDPR. The book presents an analysis of how current regulations delegate the implementation of technical privacy and data protection measures to developers and describes how policy design must evolve in order to implement privacy by design and default principles.

This handbook provides practical guidance for the (junior, medior and senior) Data Protection Officer (DPO) to assemble a work plan as per applicable EU GDPR guidelines. At present EU's GDPR is largely recognized as a gold standard all over the world, also for the ever-growing community of DPOs as per national legislations. This publication is part of official mandatory training materials for Certified Data Protection Officer from the European Association of Data Protection Professionals (EADPP) as per the EADPP CDPO Certification Scheme and applicable CDPO Body of Knowledge (Part D) as provided by Privacad. The practical approach followed in this richly illustrated handbook is of relevance for any (future) Data Protection Officer active in any part of the World performing tasks as per local, regional or international norms and regulations. This books explicitly explains the roles and responsibilities of the DPO as envisaged in the GDPR. As stated by the European Data Protection Board (EDPB) it is best practice for the DPO to have a work plan. What does such a work plan look like? Providing an answer to that question lies at the core of this publication. Two key pillars are followed to assemble a professional and practical DPO work plan. First, the text as enshrined in the General Data Protection Regulation (GDPR) itself codifies an important line of orientation in the embodiment of Articles 37 to 39 of the GDPR in which the designation, positions and tasks of the DPO are discussed. Second, the typical role the DPO is playing in the "daily data protection practice" which can be inferred from, among others, an action plan (or work plan) from an enterprise (institution or organisation). In pursuit of compliance with the obligations pursuant to the GDPR, at least the following steps usually be distinguished. Establish GDPR (privacy and data protection) policies. Make an inventory of personal data. Perform a GDPR (privacy and data protection) baseline. Perform a GDPR (privacy and data protection) gap-analysis. Perform a GDPR (privacy and data protection) implementation. Perform GDPR (privacy and data protection) review and update. Perform GDPR (privacy and data protection) assurance and audit. Compose and communicate the GDPR accountability and reports. According to the European Data Protection Board (formerly operating as WP29), the DPO (or the organisation) should avail of a work plan which the organisation will use as a basis for providing, among others, 'necessary resources' for the DPO. With the entry into force of the GDPR as of 25 May 2018, the need to work on professional maturity of the Data Protection Officer (DPO) became more and more urgent. This handbook is part of the 'Privacy and Data Protection' series offered under auspices of Honorary Visiting Professor Romeo Kadir, acting Editor-in-Chief and author of the first publications in this series. At present professor Romeo Kadir (with over 25 years of experience as privacy and data protection professional) is Constituent President of the GDPR Certification Committee Academic Board of the European Association of Data Protection Professionals (EADPP) and President of the European Institute for Privacy, Audit, Compliance and Certification (EIPACC) and lecturer with the International Privacy Academy (Privacad). He holds several positions as Board Member, Corporate Consultant and Government Advisor related to privacy and data protection affairs.

This book provides a comparison and practical guide for academics, students, and the business community of the current data protection laws in selected Asia Pacific countries (Australia, India, Indonesia, Japan Malaysia, Singapore, Thailand) and the European Union. The book shows how over the past three decades the range of economic, political, and social activities that have moved to the internet has increased significantly. This technological transformation has resulted in the collection of personal data, its use and storage across international boundaries at a rate that governments have been unable to keep pace. The book highlights challenges and potential solutions related to data protection issues arising from cross-border problems in which personal data is being considered as intellectual property, within transnational contracts and in anti-trust law. The book also discusses the emerging challenges in protecting personal data and promoting cyber security. The book provides a deeper understanding of the legal risks and frameworks associated with data protection law for local, regional and global academics, students, businesses, industries, legal profession and individuals.

Privacy, Due process and the Computational Turn: The Philosophy of Law Meets the Philosophy of Technology engages with the rapidly developing computational aspects of our world including data mining, behavioural advertising, iGovernment, profiling for intelligence, customer relationship management, smart search engines, personalized news feeds, and so on in order to consider their implications for the assumptions on which our legal framework has been built. The contributions to this volume focus on the issue of privacy, which is often equated with data privacy and data security, location privacy, anonymity, pseudonymity, unobservability, and unlinkability. Here, however, the extent to which predictive and other types of data analytics operate in ways that may or may not violate privacy is rigorously taken up, both technologically and legally, in order to open up new possibilities for considering, and contesting, how we are increasingly being correlated and categorizedin relationship with due process – the right to contest how the profiling systems are categorizing and deciding about us.

A detailed look at the General Data Protection Regulation (GDPR). Understand how to comply. Learn Quick Tips providing answers to your data privacy questions. Learn how to engage a data privacy officer, conduct direct marketing campaigns, create compliance documentation, choose a legal basis for collecting personal information, respond to data subject requests. Avoid costly fines and penalties by ensuring your company's activities comply. Learn about Data Privacy Impact Assessments, data mapping and data subject requests. Answers questions about obtaining consent, processing and retaining personal information. Do your company's direct marketing campaigns conflict with the GDPR?

Learn how to create a data privacy compliance program. Included is a survey of all EU member states data privacy laws. A survey of Data Privacy and Security Laws worldwide with helpful explanations. What do Target, Google, Apple and Samsung all have in common? If you answered multimillion dollar fines for data privacy violations, you¿d be right.But you don¿t have to be Google to face a crippling lawsuit that could threaten the future of your business. Written in accessible language by experienced US and internationally-qualified professionals, Data Privacy: A Practical Guide enables business people to develop a quick and sound understanding of a company¿s legal obligations to protect client data.This book answers questions like: Which are the key data privacy law standard-setting bodies in the US and internationally? To what extent does cross-border selling expose you to data privacy compliance risks in foreign countries? Can you effectively offload your legal responsibilities to protect customer data to outsourced third-party service providers like web hosts and payment processors? What are your legal obligations after discovering a data privacy breach? What legal risks are involved in Web-based file sharing services like Dropbox? At what stage must you appoint a Data Protection Officer? How to document your company¿s compliance with its data privacy policy? ...and many more. Concrete examples are introduced throughout the text and are annotated to illustrate the implications of applicable laws on data privacy policies. Essential summaries ensure that key applicable laws of the US, Canada, EU, Australia, and several emerging markets are taken into account when designing your company¿s data protection policies. We also provide specific recommended courses of action to follow to mitigate liability following a data privacy breach. If you are creating, managing or complying with data privacy policy in an organization, this book was written for you.
Essential information on how to protect data in virtual environments! Virtualization is changing the data center architecture and as a result, data protection is is quickly evolving as well. This unique book, written by an industry expert with over eighteen years of data storage/backup experience, shows you how to approach, protect, and manage data in a virtualized environment. You'll get up to speed on data protection problems, explore the data protection technologies available today, see how to adapt to virtualization, and more. The book uses a "good, better, best" approach, exploring best practices for backup, high availability, disaster recovery, business continuity, and more. Covers best practices and essential information on protecting data in virtualized enterprise environments Shows you how to approach, protect, and manage data while also meeting such challenges as return on investment, existing service level agreements (SLAs), and more Helps system and design architects understand data protection issues and technologies in advance, so they can design systems to meet the challenges Explains how to make absolutely critical services such as file services and e-mail more available without sacrificing protection Offers best practices and solutions for backup, availability, disaster recovery, and others This is a must-have guide for any Windows server and application administrator who is charged with data recovery and maintaining higher uptimes.
This leading handbook offers practical guidance on data protection issues within the UK. Now fully updated with the Data Protection Act 2018 and the Brexit legislation, the handbook remains indispensable for students and professionals working on data protection compliance.
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