When somebody should go to the book stores, search commencement by shop, shelf by shelf, it is in reality problematic. This is why we give the books compilations in this website. It will very ease you to see guide design protection practical guide to the law on plagiarism for manufacturers and designers as you such as.

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Intellectual Property and Open Source - Van Lindberg - 2008-07-15
"Clear, correct, and deep, this is a welcome addition to discussions of law and computing for anyone -- even lawyers!"-- Lawrence Lessig, Professor of Law at Stanford Law School and founder of the Stanford Center for Internet and Society

If you work in information technology, intellectual property is central to your job -- but dealing with the complexities of the legal system can be mind-boggling. This book is for anyone who wants to understand how the legal system deals with intellectual property rights for code and other content. You'll get a clear look at intellectual property issues from a developer's point of view, including practical advice about situations you're likely to encounter. Written by an intellectual property attorney who is also a programmer, Intellectual Property and Open Source helps you understand patents, copyrights, trademarks, trade secrets, and licenses, with special focus on the issues surrounding open source development and the GPL. This book answers questions such as: How do open source and intellectual property work together? What are the most important intellectual property-related issues when starting a business or open source project? How should you handle copyright, licensing and other issues when accepting a patch from another developer? How can you pursue your own ideas while working for someone else? What parts of a patent should be reviewed to see if it applies to your work? When is your idea a trade secret? How can you reverse engineer a product without getting into trouble? What should you think about when choosing an open source license for your project? Most legal sources are too scattered, too arcane, and too hard to read. Intellectual Property and Open Source is a friendly, easy-to-follow overview of the law that programmers, system administrators, graphic designers, and many others will find essential.
Manufacturers for Securing Protection
trademarks, trade secrets, and licenses, with
special focus on the issues surrounding open
source development and the GPL. This book
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and intellectual property work together? What
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related issues when starting a business or open
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can you pursue your own ideas while working for
someone else? What parts of a patent should be
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Source is a friendly, easy-to-follow overview of
the law that programmers, system
administrators, graphic designers, and many
others will find essential.

I Thought of That! ; a Practical Guide to
Patents, Trade-marks and Copyright - Ronald
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Design Law - Margaret Briffa - 2004
This practical guide clearly outlines each of the
different types of design protection,
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Practical Guide to Inventors and
Manufacturers for Securing Protection
Under Each of These Heads - Archibald CRAIG
(Patent Agent.) - 1879

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Distinctive Design - Alexander Dawson -
2011-05-25
Learn to produce a web site that stands out from
the crowd One of the web designer's greatest
challenges is to create a site distinctive enough
to get noticed among the millions of sites already
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between code, content and visuals to guide you
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than we have typically seen in our communities. Every web designer can benefit from this practical advice on creating an informative, attractive, easy-to-use site that gets noticed.


Hydroponics and Protected Cultivation - Lynette Morgan - 2021-03-12
A comprehensive, practical text which covers a diverse range of hydroponic and protected cropping techniques, systems, greenhouse types and environments. It also details the use of indoor plant factories, vertical systems, organic hydroponics and aquaponics. Worldwide hydroponic cropping operations can vary from large, corporate producers running many hectares of greenhouse systems particularly for crops such as tomato, cucumber, capsicum and lettuce, to smaller-scale growers growing fresh produce for local markets.

Conservation Design for Subdivisions - Randall G. Arendt - 2012-09-26
In most communities, land use regulations are based on a limited model that allows for only one end result: the production of more and more suburbia, composed of endless subdivisions and shopping centers, that ultimately covers every bit of countryside with "improvements." Fortunately, sensible alternatives to this approach do exist, and methods of developing land while at the same time conserving natural areas are available. In Conservation Design for Subdivisions, Randall G. Arendt explores better ways of designing new residential developments than we have typically seen in our communities. He presents a practical handbook for residential developers, site designers, local officials, and landowners that explains how to implement new ideas about land-use planning and environmental protection. Abundantly illustrated with site plans (many of them in color), floor plans, photographs, and renditions of houses and landscapes, it describes a series of simple and straightforward techniques that allows for land-conserving development. The author proposes a step-by-step approach to conserving natural areas by rearranging density on each development parcel as it is being planned so that only half (or less) of the buildable land is turned into houselots and streets. Homes are built in a less land-consumptive manner that allows the balance of property to be permanently protected and added to an interconnected network of green spaces and green corridors. Included in the volume are model zoning and subdivision ordinance provisions that can help citizens and local officials implement these innovative design ideas.
courses in entrepreneurship who wish to study property to be permanently protected and added to an interconnected network of green spaces and green corridors. Included in the volume are model zoning and subdivision ordinance provisions that can help citizens and local officials implement these innovative design ideas.

**A Practical Guide to Entrepreneurship**
Michael J Morris - 2012-11-03
A Practical Guide to Entrepreneurship is a comprehensive framework for the study of entrepreneurship. More than just another book on enterprise, this is a step-by-step guide through the main issues faced by all new entrepreneurs, including: customers, profits, financial management, raising finance, law, operations, taxation, employing staff, managing risk, developing the firm, leadership and a systematic approach to growth. The book is complemented by insightful practical features, such as case studies, exercises, academic model summaries and tips, to help students apply their understanding to the real world. Developed from Kogan Page's successful and long-running title, Starting a Successful Business, A Practical Guide to Entrepreneurship is intended for those taking courses in entrepreneurship who wish to study the subject academically whilst preparing a business plan for their own enterprise, whether for academic or real-world use, or both. A range of support materials for students and lecturers is available, including over 350 PowerPoint slides covering the each chapter, a business plan template, instructors' manual and budget figures.

**Data Protection: A Practical Guide to UK and EU Law**
Peter Carey - 2009-03-05
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.

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Dust Explosion Prevention and Protection: A
Practical Guide - John Barton - 2002-03-20
Originally published in three volumes by the
Institution of Chemical Engineers from 1985 to
1988, this guide formed the first authoritative
and comprehensive guide for dust explosion
prevention and protection for engineers,
scientists, safety specialists, and managers. This
guide is a compilation of current best practices
for measures to prevent dust explosions from
occurring, and, if they do occur, to protect the
plant and personnel from their destructive
effects by applying the techniques of explosion
containment, explosion suppression, and
explosion venting. Included is new material on
the containment and venting of dust explosions.
This guide helps those responsible for the design,
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with the provisions of health and safety
legislation. Dust explosions can occur anywhere
where combustible powders are handled, such as
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**Design Thinking for Every Classroom** - Shelley Goldman - 2021-09-27
Designed to apply across grade levels, Design Thinking for Every Classroom is the definitive teacher’s guide to learning about and working with design thinking. Addressing the common hurdles and pain points, this guide illustrates how to bring collaborative, equitable, and empathetic practices into your teaching. Learn about the innovative processes and mindsets of design thinking, how it differs from what you already do in your classroom, and steps for integrating design thinking into your own curriculum. Featuring vignettes from design thinking classrooms alongside sample lessons, assessments and starter activities, this practical resource is essential reading as you introduce design thinking into your classroom, program, or community.

**Information Sources in Science and Technology** - C. C. Parker - 2013-10-22
Information Sources in Science and Technology: A Practical Guide to Traditional and Online Use presents a selection of traditional and online methods of using information sources in science and technology, including people, organizations, literature, hosts, and databases. This text serves as a reference book that helps the reader choose sources of information and their guides, includes a routine for finding and using information, and offers tips on searching and obtaining literature in a usable form. This book is comprised of nine chapters and begins by explaining how to choose type(s) of information source that is likely to be most helpful. The chapters that follow present guides on people, organizations, and literature as sources of information. A chapter on information services focuses on those organizations that supply information or references to information that could be helpful. These services range from answering telephone queries to supplying collections of relevant documents, and from broadcast television information to direct connection with computer databases. The next chapters discuss ways of searching the literature and computer databases, obtaining literature in a usable form, and organizing and presenting information. This book concludes by considering current awareness or keeping up-to-date with information about recent developments. This monograph is intended for librarians and information officers, especially for those working in scientific or industrial environments, practicing scientists and engineers, and students associated with these professions.
Covering both onshore and offshore projects, the broadcast television information to direct connection with computer databases. The next chapters discuss ways of searching the literature and computer databases, obtaining literature in a usable form, and organizing and presenting information. This book concludes by considering current awareness or keeping up-to-date with information about recent developments. This monograph is intended for librarians and information officers, especially for those working in scientific or industrial environments, practicing scientists and engineers, and students associated with these professions.

A Practical Guide to Piping and Valves for the Oil and Gas Industry - Karan Sotoodeh - 2021-01-18
A Practical Guide to Piping and Valves for the Oil and Gas Industry covers how to select, test and maintain the right oil and gas valve. Each chapter focuses on a specific type of valve with a built-in structured table on valve selection. Covering both onshore and offshore projects, the book also gives an introduction to the most common types of corrosion in the oil and gas industry, including CO2, H2S, pitting, crevice, and more. A model to evaluate CO2 corrosion rate on carbon steel piping is introduced, along with discussions on bulk piping components, including fittings, gaskets, piping and flanges. Rounding out with chapters devoted to valve preservation to protect against harmful environments and factory acceptance testing, this book gives engineers and managers a much-needed tool to better understand today’s valve technology. Presents oil and gas examples and challenges relating to valves, including many illustrations from valves in different stages of projects Helps readers understand valve materials, testing, actuation, packing and preservation, also including a new model to evaluate CO2 corrosion rates on carbon steel piping Presents structured valve selection tables in each chapter to help readers pick the right valve for the right project

The CSI Construction Specifications Practice Guide - Construction Specifications Institute - 2011-01-19
The must-have specifications writing reference—and essential study aid for the Certified Construction Specifier (CCS) Exam The CSI Practice Guides are a library of comprehensive references specifically and carefully designed for the construction professional. Each book examines important concepts and best practices integral to a particular aspect of the building process. The CSI Construction Specifications Practice Guide is focused on the roles and responsibilities of the specifications professional in meeting the challenges of the changing world of construction. In this volume, guidelines on topics like writing quality construction specifications and product selection are meshed with best practices for managing project information, working with Building Information Modeling (BIM) and Integrated Project Delivery, and writing sustainable design specifications. Other material covered in this guide includes: The Construction Specifications Institute's collected best practices for authoring specifications Specialized guidance on presentation and management of project information in the context of Building Information Modeling and sustainable design Includes access to a password-protected web site
Specifications Practice Guide presents printed book and copies of CSI format documents, such as UniFormat and SectionFormat/PageFormat An authoritative resource for effective written communication of design intent, The CSI Construction Specifications Practice Guide presents construction professionals and students studying for the Certified Construction Specifier (CCS) Exam with a solid foundation for improving their methods of collecting and delivering important specifications data. Serves as an authoritative resource for effective writing of design intent Includes CSI's best practices for authoring specifications Offers specialized guidance on project information in the context of BIM and sustainable design

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construction professionals and students studying for the Certified Construction Specifier (CCS) Exam with a solid foundation for improving their methods of collecting and delivering important specifications data. Serves as an authoritative resource for effective writing of design intent Includes CSI's best practices for authoring specifications Offers specialized guidance on project information in the context of BIM and sustainable design

A Practical Guide to the Wiring Regulations - Geoffrey Stokes - 2008-04-15
This book provides a thorough, practical guide to the Wiring Regulations BS 7671 : 2001. It features in particular: worked design examples extensive tabular material and checklists numerous illustrations particular attention to the subjects of inspection, testing, verification, certification and reporting NICEIC specimen certificates and other forms guidance on specialised installations The Third Edition has been updated to take account of the 2001 amendments to the Wiring Regulations, including revisions on: protection against overcurrent isolation and switching zoning requirements for locations containing a bath or shower construction site installations highway power supplies and street furniture and equipment

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This book is not going to be an exhaustive survey covering all aspects of rational drug design. Instead, it is going to provide critical know-how
Design focuses on computational drug design, studies will be presented and analyzed to illustrate the following: how to optimize a lead compound whether one has high or low levels of structural information; how to derive hits from competitors’ active compounds or from natural ligands of the targets; how to springboard from competitors’ SAR knowledge in lead optimization; how to design a ligand to interfere with protein-protein interactions by correctly examining the PPI interface; how to circumvent IP blockage using data mining; how to construct and fully utilize a knowledge-based molecular descriptor system; how to build a reliable QSAR model by focusing on data quality and proper selection of molecular descriptors and statistical approaches. A Practical Guide to Rational Drug Design focuses on computational drug design, with only basic coverage of biology and chemistry issues, such as assay design, target validation and synthetic routes. Discusses various tactics applicable to daily drug design Readers can download the materials used in the book, including structures, scripts, raw data, protocols, and codes, making this book suitable resource for short courses or workshops Offers a unique viewpoint on drug discovery research due to the author’s cross-discipline education background Explores the author’s rich experiences in both pharmaceutical and academic settings

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A Practical Guide to Understanding, Managing, and Reviewing Environmental Risk Assessment Reports - Sally L. Benjamin - 2001-02-21
A Practical Guide to Understanding, Managing and Reviewing Environmental Risk Assessment Reports provides team leaders and team members with a strategy for developing the elements of risk assessment into a readable and beneficial report. The authors believe that successful management of the risk assessment team is a key factor in quality report

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Today’s technological advances are directly affecting the success of business tomorrow. With recent-- and continual--improvements in technology, many organizations are finding their information systems obsolete, and are having to take a close look at their current Information Systems and answer some tough questions, including: How well are our current Information Systems applications meeting the business needs today? How well can they meet the needs of our business tomorrow? Are we obtaining true value from the investments made in Information Systems?

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A Practical Guide to Security Engineering and Information Assurance - Debra S. Herrmann - 2001-10-18

Today the vast majority of the world's information resides in, is derived from, and is exchanged among multiple automated systems. Critical decisions are made, and critical action is taken based on information from these systems. Therefore, the information must be accurate, correct, and timely, and be manipulated, stored, retrieved, and exchanged soon after it is generated. How can you protect your organization's information? Are your systems secure? A Practical Guide to Security Engineering and Information Assurance provides comprehensive coverage of this area of law. It incorporates wide-ranging changes in law and policy, including the shift towards a more holistic approach.

A Practical Guide to Trade Mark Law - Amanda Michaels - 2002

The fourth edition of this legal guide for advisers of housing associations and housing association tenants provides comprehensive coverage of this area of law. It incorporates wide-ranging changes in law and policy, including the shift towards a more holistic approach.
Provides construction industry professionals with a practical and detailed guide to the NEC4 contract. The NEC contract takes a collaborative, project management based approach to construction projects, which is very different to the other standard forms of construction contract. This new edition of the book covers all changes in the 4th Edition of the Engineering and Construction Contract, issued in June 2017, and will provide practical guidance to help users transitioning from NEC3 to NEC4. Inside A Practical Guide to the NEC4 Engineering and Construction Contract, readers will find chapters on the background of the NECECC; contract data and other documents; the ‘spirit of mutual trust’; all of the individuals involved in the process (e.g. project managers, clients, supervisors, subcontractors, etc.); communication issues, early warnings and other matters; quality management; titles; dealing with timing; payment processes; cost components; compensation procedures and assessments; dealing with terminations; dispute resolution; completing the contract and more. A practical guide to the application of the procedures contained in the newly issued NEC4 Engineering and Construction Contract provides detailed guidance on the use of the agreement, which is claimed to offer increased flexibility, improved clarity and greater ease of use. Written specifically for people actually using and administering the NEC contracts, Features 3 appendixes covering tables of clause numbers, case law and statutes; employer’s, project manager’s, supervisor’s, contractor’s and adjudicator’s actions; and communication forms and their uses. First launched in 1993, the NEC has become one of the UK’s leading standard forms of contract for major construction and civil engineering projects, making A Practical Guide to the NEC4 Engineering and Construction Contract a must-have resource for any contractor using the latest version of this contract.

Bio-inspired design (also called biomimetics or biomimicry) is a promising approach for the development of innovative technical products – not only in mechanical engineering, but also in areas such as material science and even computer engineering. Innovations such as humanoid robots or multifunctional materials have shown the potential of bio-inspired design. However, in industrial companies, bio-inspired design remains an “exotic” approach which is...
A Practical Guide to Bio-inspired Design
Helena Hashemi Farzaneh - 2018-07-12
Bio-inspired design (also called biomimetics or biomimicry) is a promising approach for the development of innovative technical products – not only in mechanical engineering, but also in areas such as material science and even computer engineering. Innovations such as humanoid robots or multifunctional materials have shown the potential of bio-inspired design. However, in industrial companies, bio-inspired design remains an “exotic” approach which is rarely used in innovation practice. One reason for this is a lack of knowledge on how to implement bio-inspired design in practice. Therefore, this guide book was written to explain the application of bio-inspired design methods and tools. The target groups are professional engineers and biologists, as well as students of both disciplines. The book presents a selection of methods for specific activities in bio-inspired design, namely: planning a bio-inspired design project, abstraction, search, analysis and comparison, and transfer of analogies. Factsheets give an overview of each method, its advantages and challenges, and its suitability for different bio-inspired design approaches and scenarios. To facilitate understanding, all methods are explained with the help of the same example. In addition, ten best practice examples show the practical applicability of bio-inspired design.

Streamlined ID - Miriam B. Larson - 2013-08-22
Streamlined ID: A Practical Guide to Instructional Design presents a focused and generalizable approach to instructional design and development – one that addresses the needs of ID novices, as well as practitioners in a variety of career environments. Emphasizing the essentials and "big ideas" of ID, Streamlined ID presents a new perspective – one that aims to produce instruction that is sustainable, optimized, appropriately redundant, and targeted at continuous improvement. The book features an enhanced version of the classic ADDIE model (Analysis, Design, Development, Implementation, and Evaluation) that emphasizes the iterative nature of design and the role of evaluation throughout the design/development process. It clearly lays out a systematic approach that emphasizes the use of research-based theories, while acknowledging the need to customize the process to address a variety of pedagogical approaches: Instructivist, Constructivist, and Connectivist. The book opens with an overview of the basics of ID and each subsequent chapter describes major activities in the ID process with step-by-step instructions and tips for streamlining the process. Numerous job aids serve to maximize the efficiency and effectiveness of your design efforts. Each chapter highlights key concepts and provides additional exercises and assignments based on the work of Benjamin Bloom. Streamlined ID is an ideal reference guide for optimizing professional practice.
How to identify optimal phase II trial designs
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describes major activities in the ID process with
step-by-step instructions and tips for
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highlights key concepts and provides additional
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Benjamin Bloom. Streamlined ID is an ideal
reference guide for optimizing professional
practice.

A Practical Guide to Designing Phase II
Trials in Oncology - Sarah R. Brown -
2014-03-28
How to identify optimal phase II trial designs
Providing a practical guide containing the
information needed to make crucial decisions
regarding phase II trial designs, A Practical
Guide to Designing Phase II Trials in Oncology
sets forth specific points for consideration
between the statistician and clinician when
designing a phase II trial, including issues such
as how the treatment works, choice of outcome
measure and randomization, and considering
both academic and industry perspectives. A
comprehensive and systematic library of
available phase II trial designs is included, saving
time otherwise spent considering multiple
manuscripts, and real-life practical examples of
using this approach to design phase II trials in
cancer are given. A Practical Guide to Designing
Phase II Trials in Oncology: Offers a structured
and practical approach to phase II trial design
Considers trial design from both an academic
and industry perspective Includes a structured
library of available phase II trial designs Is
relevant to both clinical and statistical
researchers at all levels Includes real life
eamples of applying this approach For those
new to trial design, A Practical Guide to
Designing Phase II Trials in Oncology will be a
unique and practical learning tool, providing an
introduction to the concepts behind informed
decision making in phase II trials. For more
experienced practitioners, the book will offer an
overview of new, less familiar approaches to
phase II trial design, providing alternative
options to those which they may have previously
used.

Intellectual Property and Innovation
Management in Small Firms - Robert
Blackburn - 2003-09-02
Intellectual property protection is increasingly
becoming a central issue for businesses. This
book provides a wealth of original research on
intellectual property management in small and
medium sized enterprises, while also addressing
the context of innovation and knowledge
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building a new department, remodeling an management.

**Emergency Department Design** - Jon Huddy - 2002

A new book from ACEP that will help you participate effectively-or lead the way-in the successful design of your emergency department. Emergency Department Design will teach you the design and planning process so that you and other caregivers can make decisions about what's best for your department. Whether you're building a new department, remodeling an existing one, expanding, or simply adding a new service, the critical decisions you'll make must be based on an understanding of the design process. Time and time again, the best results are achieved when caregivers drive this process, working with design professionals to plan not just for today's patients, but also for those of the future. Read this book and learn how to: Assess your space needs Set physical design goals that meet operational outcomes Define the scope of your project Select a design professional Evaluate the "workability" of proposed design solutions and much more. You'll minimize the complexity of the challenge, reduce wasted time, and focus on creating a design that fulfills your vision of how emergency care should be provided. The author is Jon Huddy, AIA, with FreemanWhite, Inc., a nationally renowned architectural firm specializing in emergency department design. Mr. Huddy brings a passion for emergency department design, a commitment to include caregivers in the design process, and an entertaining, energetic presentation style to this book. Michael T. Rapp, MD, JD, FACEP, past president of ACEP, served as editor and contributed his insights in a special introductory chapter, "The Emergency Physician's Perspective." Plus, more than 20 other emergency care professionals and architects have contributed case studies and "pearls and pitfalls" from their own personal experiences with emergency department design projects.

**Practical Guide to Inventors and Innovators** - Bill Allardyce - 2021-11-04

This book will save you money and time. It shows Inventors what to do and how manufacture and market your Invention and show you how to save money, by doing it yourself. It covers how to apply for exclusive us of the Concept and also shape and configuration, together with information on the best way to make money from your Good Idea, how to protect it, with the minimum financial outlay.
in IBM SPSS and Excel. Exercises at the end of minimum financial outlay.

Legal aspects of outsourcing contracts in the pharmaceutical industry: A practical guide

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This new Second Edition updates its first edition published in 2005 by examining the fundamental issues that both licensors and licensees confront in the negotiation of a software license. This resource is accompanied by and cross-referenced to an annotated software license. A detailed index and companion CD-ROM is also included for customization of the software license and related forms.

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Single-case and Small-n Experimental Designs - Pat Dugard - 2012-04-27
This practical guide explains the use of randomization tests and provides example designs and macros for implementation in IBM SPSS and Excel. It reviews the theory and practice of single-case and small-n designs so readers can draw valid causal inferences from small-scale clinical studies. The macros and example data are provided on the book’s website so that users can run analyses of the text data as well as data from their own studies. The new edition features: More explanation as to why randomization tests are useful and how to apply them. More varied and expanded examples that demonstrate the use of these tests in education, clinical work and psychology. A website with the macros and datasets for all of the text examples

most chapters that help readers test their understanding of the material. A new glossary that defines the key words that appear in italics when they are first introduced. A new appendix that reviews the basic skills needed to do randomization tests. New appendices that provide annotated SPSS and Excel macros to help readers write their own or tinker with the ones provided in the book. The book opens with an overview of single case and small n designs -- why they are needed and how they differ from descriptive case studies. Chapter 2 focuses on the basic concepts of randomization tests. Next how to choose and implement a randomization design is reviewed including material on how to perform the randomizations, how to select the number of observations, and how to record the data. Chapter 5 focuses on how to analyze the data including how to use the macros and understand the results. Chapter 6 shows how randomization tests fit into the body of statistical inference. Chapter 7 discusses size and power. The book concludes with a demonstration of how to edit or modify the macros or use parts of them to write your own. Ideal as a text for courses on single-case, small n design, and/or randomization tests taught at the graduate level in psychology (especially clinical, counseling, educational, and school), education, human development, nursing, and other social and health sciences, this inexpensive book also serves as a supplement in statistics or research methods courses. Practitioners and researchers with an applied clinical focus also appreciate this book’s accessible approach. An introduction to basic statistics, SPSS, and Excel is assumed.

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or deep and long tunnels, risk-based evaluation macros and datasets for all of the text examples in IBM SPSS and Excel. Exercises at the end of most chapters that help readers test their understanding of the material. A new Glossary that defines the key words that appear in italics when they are first introduced. A new appendix that reviews the basic skills needed to do randomization tests. New appendices that provide annotated SPSS and Excel macros to help readers write their own or tinker with the ones provided in the book. The book opens with an overview of single case and small n designs -- why they are needed and how they differ from descriptive case studies. Chapter 2 focuses on the basic concepts of randomization tests. Next how to choose and implement a randomization design is reviewed including material on how to perform the randomizations, how to select the number of observations, and how to record the data. Chapter 5 focuses on how to analyze the data including how to use the macros and understand the results. Chapter 6 shows how randomization tests fit into the body of statistical inference. Chapter 7 discusses size and power. The book concludes with a demonstration of how to edit or modify the macros or use parts of them to write your own. Ideal as a text for courses on single-case, small n design, and/or randomization tests taught at the graduate level in psychology (especially clinical, counseling, educational, and school), education, human development, nursing, and other social and health sciences, this inexpensive book also serves as a supplement in statistics or research methods courses. Practitioners and researchers with an applied clinical focus also appreciate this book’s accessible approach. An introduction to basic statistics, SPSS, and Excel is assumed.

Practical Guide to Rock Tunneling - Dean Brox - 2017-04-11
This Practical Guide to Rock Tunneling fills an important void in the literature for a practical guide to the design and construction of tunnels in rock. Practical Guide to Rock Tunneling takes the reader through all the critical steps of the design and construction for rock tunnels starting from geotechnical site investigations through to construction supervision. The guide provides suggestions and recommendations for practitioners on special topics of laboratory testing, durability of rock and acceptance for unlined water conveyance tunnels, overstressing or deep and long tunnels, risk-based evaluation of excavation methods, contract strategies, and post-construction inspections. Key considerations and lessons learned from selected case projects are presented based on the author’s extensive international experience of over 30 years and 1000 km of tunneling for civil, hydropower, and mining infrastructure, including some of the most recognized projects in the world to date. Instead of revisiting all theory and concepts that can be found in other sources, this book contains the hard learned lessons from the author’s experience in the field of Rock Tunneling, gathered over 30 years of service.

A Practical Guide to Database Design - Rex Hogan - 2018-03-08
Fully updated and expanded from the previous edition, A Practical Guide to Database Design, Second Edition, is intended for those involved in the design or development of a database system or application. It begins by focusing on how to create a logical data model where data is stored "where it belongs." Next, data usage is reviewed to transform the logical model into a physical data model that will satisfy user performance requirements.
tables. The last part of the book reviews software various software tools to create user interfaces to review and update data in a database. Organized into 11 chapters, the book begins with an overview of the functionality of database management systems and how they guarantee the accuracy and availability of data. It then describes how to define and normalize data requirements to create a logical data model, then map them into an initial solution for a physical database. The book next presents how to use an industry-leading data modeling tool to define and manage logical and physical data models. After that, it describes how to implement a physical database using either Microsoft Access or SQL Server and how to use Microsoft Access to create windows interfaces to query or update data in tables. The last part of the book reviews software tools and explores the design and implementation of a database using as an example a much more complex data environment for a University. The book ends with a description of how to use PHP to build a web-based interface to review and update data in a database.

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The Practical Guide to Information Design - Ronnie Lipton - 2011-01-19
The definitive, behind-the-scenes guide to mastering information design. Finally, in one usable format, here's your single-volume resource for designing clear projects that really work for your audience. The Practical Guide to Information Design provides all the tools, resources, and best practices that designers need to create highly successful print and digital information design projects. A brilliant combination of practice and theory, this highly visual book covers the principles of design, perception, and usability, complete with step-by-step examples that feature the work of today's leading professionals. Comprehensively illustrated with hundreds of valuable graphs, maps, tables, line drawings, and photos, The Practical Guide to Information Design features: * Complete descriptions and comparisons of various formats * A range of helpful exercises to reinforce covered material * Handy summary boxes, bulleted lists, captions, and examples * A wealth of useful resources for professionals and students.

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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.

**Personal Data (Privacy) Law in Hong Kong A Practical Guide on Compliance (Second Edition)** - Mr. Stephen Kai-yi WONG -

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 is 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
amendments have already been the subject of 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.

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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.

**Engineering Design via Surrogate Modelling**
- Alexander Forrester - 2008-09-15
Surrogate models expedite the search for promising designs by standing in for expensive design evaluations or simulations. They provide a global model of some metric of a design (such as weight, aerodynamic drag, cost, etc.), which can then be optimized efficiently. Engineering Design via Surrogate Modelling is a self-contained guide to surrogate models and their use in engineering design. The fundamentals of building, selecting, validating, searching and refining a surrogate are presented in a manner accessible to novices in the field. Figures are used liberally to explain the key concepts and clearly show the differences between the various techniques, as well as to emphasize the intuitive nature of the conceptual and mathematical reasoning behind them. More advanced and recent concepts are each presented in stand-alone chapters, allowing the reader to concentrate on material pertinent to their current design problem, and concepts are clearly demonstrated using simple design problems. This collection of advanced concepts (visualization, constraint handling, coping with noisy data, gradient-enhanced modelling, multi-fidelity analysis and multiple objectives) represents an invaluable reference manual for engineers and researchers active in the area. Engineering Design via Surrogate Modelling is complemented by a suite of Matlab codes, allowing the reader to apply all the techniques presented to their own design problems. By applying statistical modelling to engineering design, this book bridges the wide gap between the engineering and statistics communities. It will appeal to postgraduates and researchers
Presents the fundamentals of building, selecting, community as well as practising design engineers. Provides an inclusive and practical guide to using surrogates in engineering design. Presents the fundamentals of building, selecting, validating, searching and refining a surrogate model. Guides the reader through the practical implementation of a surrogate-based design process using a set of case studies from real engineering design challenges. Accompanied by a companion website featuring Matlab software at http://www.wiley.com/go/forrester

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**Practical Guide to Industrial Safety**
- Nicholas P. Cheremisinoff - 2000-10-12
A practical guide to industrial safety. It seeks to assist specialists in managing operations in industrial settings, including high-risk personal exposure such as inhalation hazards and direct chemical contact. It covers hazards in the chemical process industries, inhalation hazards in refineries, indoor air quality management, personal protective equipment, process safety emergency preparedness, safety in the laboratory, and more. There are Web site listings, NFPA hazard ratings, and other sources of information.

**Copyright Made Easier**
- Frank Harris - 2004-06-17
This title is a clear and detailed account of the law and practice of copyright, explained in a user-friendly manner. Coverage includes changes in licensing developments and electronic copyright progress, and updates arising from EU harmonisation of copyright law. There is also information on design right and copyright-related rights such as recording and performing rights. A glossary of terms and an index help to make this a key reference guide to a notoriously complex area of information management.
This title is a clear and detailed account of the law and practice of copyright, explained in a user-friendly manner. Coverage includes changes in licensing developments and electronic copyright progress, and updates arising from EU harmonisation of copyright law. There is also information on design right and copyright-related rights such as recording and performing rights. A glossary of terms and an index help to make this a key reference guide to a notoriously complex area of information management.