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Testbook.com** Read Banking Current Affairs December 2021 from this E-book and know about various developments in banking like SBI Card partners with Paytm for tokenising cards, RBI approves Rajeev Ahuja's name as interim MD & CEO of RBL Bank & others. **Machiavelli: The Prince Cambridge University Press** This new edition of the acclaimed translation of Niccolò Machiavelli's *The Prince* - revised for the first time after thirty years - includes a rewritten and extended introduction by Quentin Skinner. Niccolò Machiavelli is arguably the most famous and controversial figure in the history of political thought. The Prince remains his best-known work, and throws down a challenge that subsequent writers on statecraft and political morality have found impossible to ignore. Quentin Skinner's introduction offers a lucid analysis of Machiavelli's text both as a response to the world of Florentine politics and as a critical engagement with the classical and Renaissance genre of advice-books for princes. This new edition also features an improved timeline of key events in Machiavelli's life, helping the reader place the work in the context of its time, in addition to an enlarged and fully updated bibliography. **Current Affairs Monthly Capsule February 2022 E-book - Free PDF Download Current Affairs Monthly Capsule February 2022 E-book: Cover All Important News In a Glance! Testbook.com** Current Affairs Monthly Capsule February 2022 will help you get a grasp on news topics segregated as National, International, Banking, Defence, & other crucial exam-related articles. This is the final touch for candidates to ace the exams in one go. **Value Proposition Design How to Create Products and Services Customers Want John Wiley & Sons** The authors of the international bestseller *Business Model Generation* explain how to create value propositions customers can't resist. *Value Proposition Design* helps you tackle the core challenge of every business — creating compelling products and services customers want to buy. This highly practical book, paired with its online companion, will teach you the processes and tools you need to create products that sell. Using the same stunning visual format as the authors' global bestseller, *Business Model Generation*, this sequel explains how to use the "Value Proposition Canvas" to design, test, create, and manage products and services customers actually want. *Value Proposition Design* is for anyone who has been frustrated by new product meetings based on hunches and intuitions; it's for anyone who has watched an expensive new product launch fail in the market. The book will help you understand the patterns of great value propositions, get closer to customers, and avoid wasting time with ideas that won't work. You'll learn the simple process of designing and testing value propositions, that perfectly match customers' needs and desires. In addition the book gives you exclusive access to an online companion on Strategyzer.com. You will be able to assess your work, learn from peers, and download pdfs, checklists, and more. *Value Proposition Design* is an essential companion to the "Business Model Canvas" from *Business Model Generation*, a tool embraced globally by startups and large corporations such as MasterCard, 3M, Coca Cola, GE, Fujitsu, LEGO, Colgate-Palmolive, and many more. *Value Proposition Design* gives you a proven methodology for success, with value propositions that sell, embedded in profitable business models." **Nineteen Eighty-Four epubli** "Nineteen Eighty-Four: A Novel", often published as "1984", is a dystopian social science fiction novel by English novelist George Orwell. It was published on 8 June 1949 by Secker & Warburg as Orwell's ninth and final book completed in his lifetime. Thematically, "Nineteen Eighty-Four" centres on the consequences of totalitarianism, mass surveillance, and repressive regimentation of persons and behaviours within society. Orwell, himself a democratic socialist, modelled the authoritarian government in the novel after Stalinist Russia. More broadly, the novel examines the role of truth and facts within politics and the ways in which they are manipulated. The story takes place in an imagined future, the year 1984, when much of the world has fallen victim to perpetual war, omnipresent government surveillance, historical negationism, and propaganda. Great Britain, known as Airstrip One, has become a province of a totalitarian superstate named Oceania that is ruled by the Party who employ the Thought Police to persecute individuality and independent thinking. Big Brother, the leader of the Party, enjoys an intense cult of personality despite the fact that he may not even exist. The protagonist, Winston Smith, is a diligent and skillful rank-and-file worker and Outer Party member who secretly hates the Party and dreams of rebellion. He enters into a forbidden relationship with a colleague, Julia, and starts to remember what life was like before the Party came to power. **Check, Please!: # Hockey First Second Books** Eric Bittle may be a former junior figure skating champion, vlogger extraordinaire, and very talented amateur pâtissier, but being a freshman on the Samwell University hockey team is a whole new challenge. It is nothing like co-ed club hockey back in Georgia! First of all? There's checking. And then, there is Jack—his very attractive but moody captain. A collection of the first half of the megapopular webcomic series of the same name, *Check, Please!*: #Hockey is the first book of a hilarious and stirring two-volume coming-of-age story about hockey, bros, and trying to find yourself during the best four years of your life. **Current Affairs Monthly Capsule March 2022 E-book. Get Free PDF! Download Current Affairs Monthly Capsule March 2022 E-book For Free Covering All Important News. Testbook.com** This Current Affairs Monthly Capsule March 2022 E-book will help you understand in detail exam-related important news including National & International Affairs, Defence, Sports, Person in News, MoU & Agreements, S&T, Awards & Honours, Books, etc. **Current Affairs Monthly Capsule July 2022 E-book - Free PDF! Download Current Affairs Monthly Capsule July 2022 E-book For Free Covering All the Important News Testbook.com** This Current Affairs Monthly Capsule July 2022 E-book will help you understand in detail exam-related important news including National & International Affairs, Defence, Sports, Person in News, MoU & Agreements, S&T, Awards & Honours, Books, etc. **Current Affairs Monthly Capsule December 2021 E-book - Free PDF! Download Current Affairs Monthly Capsule December 2021 E-book For Free Covering All Important News. Testbook.com** This Current Affairs Monthly Capsule December 2021 E-book will help you understand in detail exam-related important news including National & International Affairs, Defence, Sports, Person in News, MoU & Agreements, S&T, Awards & Honours, Books etc. **Current Affairs Monthly Capsule August 2022 E-book - Free PDF! Download Current Affairs Monthly Capsule August 2022 E-book For Free Covering All Important News. Testbook.com** This Current Affairs Monthly Capsule August 2022 E-book will help you understand in detail exam-related important news including National & International Affairs, Defence, Sports, Person in News, MoU & Agreements, S&T, Awards & Honours, Books, etc. **Current Affairs Monthly Capsule April 2022 E-book - Free PDF! Download Current Affairs Monthly Capsule April 2022 E-book: Cover All Important News In a Glance! Testbook.com** Current Affairs Monthly Capsule April 2022 will help you get a grasp on news topics segregated as National, International, Banking, Defence, & other crucial exam-related articles. This is the final touch for candidates to ace the exams in one go. **The Rust Programming Language (Covers Rust 2018) No Starch Press** The official book on the Rust programming language, written by the Rust development team at the Mozilla Foundation, fully updated for Rust 2018. The Rust Programming Language is the official book on Rust: an open source systems programming language that helps you write faster, more reliable software. Rust offers control over low-level details (such as memory usage) in combination with high-level ergonomics, eliminating the hassle traditionally associated with low-level languages. The authors of *The Rust Programming Language*, members of the Rust Core Team, share their knowledge and experience to show you how to take full advantage of Rust's features—from installation to creating robust and scalable programs. You'll begin with basics like creating functions, choosing data types, and binding variables and then move on to more advanced concepts, such as: Ownership and borrowing, lifetimes, and traits Using Rust's memory safety guarantees to build fast, safe programs Testing, error handling, and effective refactoring Generics, smart pointers, multithreading, trait objects, and advanced pattern matching Using Cargo, Rust's built-in package manager, to build, test, and document your code and manage dependencies How best to use Rust's advanced compiler with compiler-led programming techniques You'll find plenty of code examples throughout the book, as well as three chapters dedicated to building complete projects to test your learning: a number guessing game, a Rust implementation of a command line tool, and a multithreaded server. New to this edition: An extended section on Rust macros, an expanded chapter on modules, and appendixes on Rust development tools and editions. **Sneaker Freaker. The Ultimate Sneaker Book! Taschen** Every Sneaker Story Worth Telling! A 15-year anthology of cult magazine *Sneaker Freaker* When self-acclaimed Sneakerhead Simon "Woody" Wood decided to pursue his love of sneakers—and freebie footwear—with a publication, the mighty *Sneaker Freaker* was born. From its punk fanzine style first edition in 2002 to today's slick print and online operation, the independent magazine has remained at the fore of the global sneaker scene, documenting every collab, limited edition, retro reissue, Quickstrike, custom shoe and more, with raw, fastidious passion. This massive anthology celebrates 15 years of *Sneaker Freaker*, featuring the magazine's finest pages together with over 130 pages of expert sneaker content never seen before. As "funny and serious, meaningful and pointless at the same time" as the magazine's own ethos, the book packs in more than 650 pages of dense insider knowledge, hundreds of beautiful photos, as well as Woody's own observational observations. The book rollicks through some 100 years of sneaker history, documenting Air Max, Air Force, All Stars, Dapper Dan, Michael Jordan, Reebok Pump, and Nike Skateboarding, alongside more obscure treasures like Troop, SPX, and Vision Street Wear. All the major sneaker moments are all there, from Kanye to adidas Futurecraft, Nike Air Force 1 to New Balance, as well as landmark collabs, leading advertising campaigns, and crux talking points, not least Nike vs adidas. All *Sneaker Freaker* pages have been meticulously redesigned for this book edition, with fresh updates bringing every story up to speed, while preserving the charm of the original prose. Through all the limited editions, customs, retro reissues, and samples, this is the definitive source of sneaker knowledge you'll love as hard as your Beaters. "The most definitive sneaker culture magazine on the planet!" -- MTV **What is e-book? Nicolae Sfetcu** The e-book guide for publishers: how to publish, EPUB format, ebook readers and suppliers. An electronic book (also e-book, ebook, electronic book, digital book) is a book-length publication in digital form, consisting of text, images, or both, and produced on, published through, and readable on computers or other electronic devices. An e-book can be purchased/borrowed, downloaded, and used immediately, whereas when one buys or borrows a book, one must go to a bookshop, a home library, or public library during limited hours, or wait for a delivery. Electronic publishing or ePublishing includes the digital publication of e-books and electronic articles, and the development of digital libraries and catalogues. EPUB (short for electronic publication; alternatively capitalized as ePub, ePUB, EPub, or epub, with "EPUB" preferred by the vendor) is a free and open e-book standard by the International Digital Publishing Forum (IDPF). Self-publishing is the publication of any book or other media by the author of the work, without the involvement of an established third-party publisher. One of the greatest benefits brought about by ebooks software is the ability for anyone to create professional ebooks without having to fork out thousands of dollars to design and publish a book. People can easily become authors overnight and earn income from selling online ebooks. **The Call of the Wild Xist Publishing** *The Call of the Wild* is a novel by Jack London, originally published in 1903. The story is set in the Yukon during the 1890s Klondike Gold Rush—a period when strong sled dogs were in high demand. The novel's central character is a dog named Buck, a domesticated dog living at a ranch in the Santa Clara Valley of California as the story opens. Stolen from his home and sold into service as sled dog in Alaska, he reverts to a wild state. Buck is forced to fight in order to dominate other dogs in a harsh climate. Eventually he sheds the veneer of civilization, relying on primordial instincts and learned experience to emerge as a leader in the wild. This book is considered an American classic and is required reading in many schools. Xist Publishing is a digital-first publisher. Xist Publishing creates books for the touchscreen generation and is dedicated to helping everyone develop a lifetime love of reading, no matter what form it takes **Deep Learning MIT Press** An introduction to a broad range of topics in deep learning, covering mathematical and conceptual background, deep learning techniques used in industry, and research perspectives. "Written by three experts in the field, *Deep Learning* is the only comprehensive book on the subject." —Elon Musk, cochair of OpenAI; cofounder and CEO of Tesla and SpaceX Deep learning is a form of machine learning that enables computers to learn from experience and understand the world in terms of a hierarchy of concepts. Because the computer gathers knowledge from experience, there is no need for a human computer operator to formally specify all the knowledge that the computer needs. The hierarchy of concepts allows the computer to learn complicated concepts by building them out of simpler ones; a graph of these hierarchies would be many layers deep. This book introduces a broad range of topics in deep learning. The text offers mathematical and conceptual background, covering relevant concepts in linear algebra, probability theory and information theory, numerical computation, and machine learning. It describes deep learning techniques used by practitioners in industry, including deep feedforward networks, regularization, optimization algorithms, convolutional networks, sequence modeling, and practical methodology; and it surveys such applications as natural language processing, speech recognition, computer vision, online recommendation systems, bioinformatics, and videogames. Finally, the book offers research perspectives, covering such theoretical topics as linear factor models, autoencoders, representation learning,

structured probabilistic models, Monte Carlo methods, the partition function, approximate inference, and deep generative models. Deep Learning can be used by undergraduate or graduate students planning careers in either industry or research, and by software engineers who want to begin using deep learning in their products or platforms. A website offers supplementary material for both readers and instructors. **Industrial Evolution Wentworth Press** This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. **Foundations of Physical Education Handbuch, Grundlagen. Memoirs of Fanny Hill Dracula BiBook** Disfruta de este clásico de Bram Stoker en versión original. Drácula (en inglés, Dracula), es una novela de fantasía gótica escrita por Bram Stoker, publicada en 1897. Publicada en castellano por Ediciones Hymasa bajo la colección 'La novela aventura' en 1935, con portada de Juan Pablo Bocquet e ilustraciones de 'Femenía'. Drácula, fue elogiada por Arthur Conan Doyle y es considerada como la novela de terror más hermosa jamás escrita. Hasta el día de hoy no ha dejado de publicarse, ha sido traducida a más de 50 idiomas y ha logrado vender alrededor de 12 millones de copias. **Ulysses Reinforcement Learning, second edition An Introduction MIT Press** The significantly expanded and updated new edition of a widely used text on reinforcement learning, one of the most active research areas in artificial intelligence. Reinforcement learning, one of the most active research areas in artificial intelligence, is a computational approach to learning whereby an agent tries to maximize the total amount of reward it receives while interacting with a complex, uncertain environment. In Reinforcement Learning, Richard Sutton and Andrew Barto provide a clear and simple account of the field's key ideas and algorithms. This second edition has been significantly expanded and updated, presenting new topics and updating coverage of other topics. Like the first edition, this second edition focuses on core online learning algorithms, with the more mathematical material set off in shaded boxes. Part I covers as much of reinforcement learning as possible without going beyond the tabular case for which exact solutions can be found. Many algorithms presented in this part are new to the second edition, including UCB, Expected Sarsa, and Double Learning. Part II extends these ideas to function approximation, with new sections on such topics as artificial neural networks and the Fourier basis, and offers expanded treatment of off-policy learning and policy-gradient methods. Part III has new chapters on reinforcement learning's relationships to psychology and neuroscience, as well as an updated case-studies chapter including AlphaGo and AlphaGo Zero, Atari game playing, and IBM Watson's wagering strategy. The final chapter discusses the future societal impacts of reinforcement learning. **R for Data Science Import, Tidy, Transform, Visualize, and Model Data "O'Reilly Media, Inc."** Learn how to use R to turn raw data into insight, knowledge, and understanding. This book introduces you to R, RStudio, and the tidyverse, a collection of R packages designed to work together to make data science fast, fluent, and fun. Suitable for readers with no previous programming experience, R for Data Science is designed to get you doing data science as quickly as possible. Authors Hadley Wickham and Garrett Golemund guide you through the steps of importing, wrangling, exploring, and modeling your data and communicating the results. You'll get a complete, big-picture understanding of the data science cycle, along with basic tools you need to manage the details. Each section of the book is paired with exercises to help you practice what you've learned along the way. You'll learn how to: Wrangle—transform your datasets into a form convenient for analysis Program—learn powerful R tools for solving data problems with greater clarity and ease Explore—examine your data, generate hypotheses, and quickly test them Model—provide a low-dimensional summary that captures true "signals" in your dataset Communicate—learn R Markdown for integrating prose, code, and results **Lost at Dead Man's Camp Buch + free audio download Lehr(er)buch Soziologie Für die pädagogischen und soziologischen Studiengänge Springer-Verlag** Wesentlicher Hintergrund dieses zweibändigen soziologischen Einführungswerks ist die Erfahrung, dass die Lehrerbildung an zahlreichen Hochschulen einen, wenn nicht den Schwerpunkt der soziologischen Lehrtätigkeit ausmacht, ohne dass dem seitens der Lehre und Lehrtexte ausreichend Rechnung getragen würde. Das 'Lehr(er)buch' soll daher entsprechend publikumsorientiert zentrale Grundbegriffe, theoretische Ansätze und Themenfelder der Mikro- und Makrosoziologie im Sinne eines einflussreichen Überblicks darstellen, und zwar im besonderen Bezug auf pädagogische Praxisfelder, zum Beispiel den Unterricht, und Bedingungen wie schichtspezifische Sozialisationsprozesse oder Adolezenskrisen. Durch diese Ausrichtung ist das 'Lehr(er)buch' insbesondere für alle interessant, die soziologische Lehre für angehende Pädagogen betreiben oder sich als Studierende oder pädagogische 'Praktiker' soziologisch informieren wollen. Bei dem dargelegten Ensemble soziologischer Begriffs- und Wissensbestände handelt es sich aber bei aller spezifischen Rezipientenorientierung um eine Auswahl, die sich durchaus auch für eine publikumsunspezifische Einführung in die allgemeine Soziologie eignet. Eingeschlossen ist damit auch der Bereich der soziologischen Hauptfachausbildung, speziell der B.A.-Studiengang. **Grundwortschatz Englisch 8 000 Wörter zu über 100 Themen / PDF-Download Hueber Verlag** Dieser thematische Lernwortschatz für Anfänger bietet rund 8000 Wörter in 18 Haupt- und über 100 Unterkapiteln und eignet sich zum gezielten und systematischen Vokabellernen sowie zum schnellen Nachschlagen. Anwendungsbeispiele und typische Zusammenhänge verdeutlichen den Gebrauch der Stichwörter. Zusätzliche Info-Boxen weisen auf Besonderheiten im Sprachgebrauch, grammatische Regeln oder landeskundliche Informationen hin. Ein zweifarbiger und lernerfreundliches Layout ermöglicht ein optimales Lernen und Wiederholen in beide Richtungen (Englisch-Deutsch und Deutsch-Englisch). - mit Lautschrift zur korrekten Aussprache; - mit einer Auflistung der allerwichtigsten englischen Wörter und deren Übersetzungen zum schnellen Einstieg; - mit farbig markiertem Alltagswortschatz - mit zweifachem Register (Englisch und Deutsch) zum komfortablen Nachschlagen. Das Werk eignet sich gleichermaßen für Schüler der Sekundarstufe I, Lernende in der Erwachsenenbildung und Selbstlerner. Ideal auch zur gezielten Vorbereitung auf Schülerarbeiten, berufliche Aufgaben, Mediennutzung und den Urlaub. Auch für die Sprachen Arabisch (978-3-19-009567-4), Französisch (978-3-19-009521-6), Italienisch (978-3-19-009522-3), Polnisch (978-3-19-009565-0), Russisch (978-3-19-009566-7) und Spanisch (978-3-19-009523-0) lieferbar. **Wonder Random House** 'Has the power to move hearts and change minds' Guardian 'Tremendously uplifting and a novel of all-too-rare power' Sunday Express 'An amazing book . . . I absolutely loved it. I cried my eyes out' Tom Fletcher Read the award-winning, multi-million copy bestselling phenomenon that is WONDER. 'My name is August. I won't describe what I look like. Whatever you're thinking, it's probably worse.' Auggie wants to be an ordinary ten-year-old. He does ordinary things - eating ice cream, playing on his Xbox. He feels ordinary - inside. But ordinary kids don't make other ordinary kids run away screaming in playgrounds. Ordinary kids aren't stared at wherever they go. Born with a terrible facial abnormality, Auggie has been home-schooled by his parents his whole life. Now, for the first time, he's being sent to a real school - and he's dreading it. All he wants is to be accepted - but can he convince his new classmates that he's just like them, underneath it all? A funny, frank, astonishingly moving debut - and a true global phenomenon - to read in one sitting, pass on to others, and remember long after the final page. **Life Kitchen Quick, easy, mouth-watering recipes to revive the joy of eating Bloomsbury Publishing** 'Life Kitchen is a celebration of food' Lauren, Sunderland 'The recipes are just really simple, really easy and delicious' Carolyn, Newcastle 'His book is better than a bunch of flowers because it's going to last forever' Gillian, Sunderland Ryan Riley was just eighteen years old when his mum, Krista, was diagnosed with cancer. He saw first-hand the effect of her treatment but one of the most difficult things he experienced was seeing her lose her ability to enjoy food. Two years after her diagnosis, Ryan's mother died from her illness. In a bid to discover whether there was a way to bring back the pleasure of food, Ryan created Life Kitchen in his mum's memory. It offers free classes to anyone affected by cancer treatment to cook recipes that are designed specifically to overpower the dulling effect of chemotherapy on the taste buds. In Life Kitchen, Ryan shares recipes for dishes that are quick, easy, and unbelievably delicious, whether you are going through cancer treatment or not. With ingenious combinations of ingredients, often using the fifth taste, umami, to heighten and amplify the flavours, this book is bursting with recipes that will reignite the joy of taste and flavour. Recipes include: Carbonara with peas & mint Parmesan cod with salt & vinegar cucumber Roasted harissa salmon with fennel salad Miso white chocolate with frozen berries With an introduction from UCL's taste and flavour expert Professor Barry Smith, this inspiring cookbook focusses on the simple, life-enriching pleasure of eating, for everyone living with cancer and their friends and family too. 'This book is a life changer: this is not gush, but a statement of fact' Nigella Lawson **Download Banking Current Affairs Yearly Review 2021 E-book Free! Improve your Banking Awareness and GK with this Banking Current Affairs Yearly Review 2021 Ebook PDF Testbook.com** Read Banking Current Affairs Yearly Review 2021 E-book and know about various developments in banking sectors and latest news from RBI, World Bank, Asian Development Bank, Asian Infrastructure Investment Bank, International Monetary Fund and others. **An Introduction to Statistical Learning with Applications in R Springer Science & Business Media** An Introduction to Statistical Learning provides an accessible overview of the field of statistical learning, an essential toolset for making sense of the vast and complex data sets that have emerged in fields ranging from biology to finance to marketing to astrophysics in the past twenty years. This book presents some of the most important modeling and prediction techniques, along with relevant applications. Topics include linear regression, classification, resampling methods, shrinkage approaches, tree-based methods, support vector machines, clustering, and more. Color graphics and real-world examples are used to illustrate the methods presented. Since the goal of this textbook is to facilitate the use of these statistical learning techniques by practitioners in science, industry, and other fields, each chapter contains a tutorial on implementing the analyses and methods presented in R, an extremely popular open source statistical software platform. Two of the authors co-wrote The Elements of Statistical Learning (Hastie, Tibshirani and Friedman, 2nd edition 2009), a popular reference book for statistics and machine learning researchers. An Introduction to Statistical Learning covers many of the same topics, but at a level accessible to a much broader audience. This book is targeted at statisticians and non-statisticians alike who wish to use cutting-edge statistical learning techniques to analyze their data. The text assumes only a previous course in linear regression and no knowledge of matrix algebra. **Where There is No Psychiatrist A Mental Health Care Manual RCPsych Publications** This book is a practical manual of mental health care for community health workers, primary care nurses, social workers and primary care doctors, particularly in developing countries. **Public Private Partnerships Construction, Protection, and Rehabilitation of Critical Infrastructure Springer Nature** This book discusses Public-Private Partnerships (PPPs) and their potential to protect and maintain critical infrastructure in a variety of global governmental settings. Critical infrastructure is defined as essential services that underpin and support the backbone of a nation's economy, security, and health. These services include the power used by homes and businesses, drinking water, transportation, stores and shops, and communications. As governmental budgets dwindle, the maintenance of critical infrastructure and the delivery of its related services are often strained. PPPs have the potential to fill the void between government accounting and capital budgeting. This volume provides a survey of PPPs in critical infrastructure, combining theory and case studies to provide a comprehensive view of possible applications. Written by a diverse group of international experts, the chapters detail PPPs across industries such as transportation, social infrastructure, healthcare, emergency services, and water across municipalities from the US to New Zealand to Hong Kong. Chapters discuss objectives and legal requirements associated with PPPs, the potential advantages and limitations of PPPs, and provide guidance as to how to structure a successful PPP for infrastructure investment. This book is of interest to researchers studying public administration, public finance, and infrastructure as well as practitioners and decision makers interested in instituting PPPs in their communities. **The Metamorphosis Createspace Independent Publishing Platform** Franz Kafka (3 July 1883 - 3 June 1924) was one of the greatest writers of the 20th century, but almost nobody was aware of his writing until after his death. Kafka did not intend for his unpublished work to come out after his death, but his wishes were ignored, to the world's benefit. Kafka's work is so profound and unique that the term "Kafkaesque" is now a part of the English language, a reference to surreal distortions and amazing complexities. **The Linux Command Line A Complete Introduction No Starch Press** You've experienced the shiny, point-and-click surface of your Linux computer—now dive below and explore its depths with the power of the command line. The Linux Command Line takes you from your very first terminal keystrokes to writing full programs in Bash, the most popular Linux shell. Along the way you'll learn the timeless skills handed down by generations of gray-bearded, mouse-shunning gurus: file navigation, environment configuration, command chaining, pattern matching with regular expressions, and more. In addition to that practical knowledge, author William Shotts reveals the philosophy behind these tools and the rich heritage that your desktop Linux machine has inherited from Unix supercomputers of yore. As you make your way through the book's short, easily-digestible chapters, you'll learn how to: * Create and delete files, directories, and symlinks * Administer your system, including networking, package installation, and process management * Use standard input and output, redirection, and pipelines * Edit files with Vi, the world's most popular text editor * Write shell scripts to automate common or boring tasks * Slice and dice text files with cut, paste, grep, patch, and sed Once you overcome your initial "shell shock," you'll find that the command line is a natural and expressive way to communicate with your computer. Just don't be surprised if your mouse starts to gather dust. A featured resource in the Linux Foundation's "Evolution of a SysAdmin" **Poems of Heinrich Heine Three Hundred and Twenty-five Poems Introduction to Information Retrieval Cambridge University Press** Class-tested and coherent, this textbook teaches classical and web information retrieval, including web search and the related areas of text classification and text clustering from basic concepts. It gives an up-to-date treatment of all aspects of the design and implementation of systems for gathering, indexing, and searching documents; methods for evaluating systems; and an introduction to the use of machine learning methods on text collections. All the important ideas are explained using examples and figures, making it perfect for introductory courses in information retrieval for advanced undergraduates and graduate students in computer science. Based on feedback from extensive classroom experience, the book has been carefully structured in order to make teaching more natural and effective. Slides and additional exercises (with solutions for lecturers) are also available through the book's supporting website to help course instructors prepare their lectures. **Causal Inference CRC Press** The application of causal inference methods is growing exponentially in fields that deal with

observational data. Written by pioneers in the field, this practical book presents an authoritative yet accessible overview of the methods and applications of causal inference. With a wide range of detailed, worked examples using real epidemiologic data as well as software for replicating the analyses, the text provides a thorough introduction to the basics of the theory for non-time-varying treatments and the generalization to complex longitudinal data. **How to Transform Your Life A Blissful Journey** A practical manual for daily life that shows how we can develop and maintain inner peace, how we can reduce and stop our experience of problems, and how we can bring about positive changes in our lives that will enable us to experience deep and lasting happiness. This is a significantly revised edition of one of Venerable Geshe Kelsang's most popular and accessible books.