

Q Connect Casebound A4 Hardback Notebook 192 Pages Black Pack Of 3

The only extra-narrow (5mm) lined journal Premium softback cover 110 pages Quality 60gm paper Made in the USA

Shruti, a software engineer has a wish to be truly loved by someone. In her journey, she has two companions - Meera and her talking rational mind. Her idea of love and respect guides her to take some strong decisions. The feeling of being loved is the story of those rational decisions taken by a distracted mind to make things alright.

Fierce competition in today's global market provides a powerful motivation for developing ever more sophisticated logistics systems. This book, written for the logistics manager and researcher, presents a survey of the modern theory and application of logistics. The goal of the book is to present the state-of-the-art in the science of logistics management. As a result, the authors have written a timely and authoritative survey of this field that many practitioners and researchers will find makes an invaluable companion to their work.

With information on roads and road markings, motorways, traffic signs, documentation, the road user and the law, this is essential reading for all drivers - not just those learning to drive. This edition is specific to Northern Ireland.

People would love to have a 1000 page journal because the size seems so limitless. With a small journal, one often feels constrained. With this journal one can really let their inner author out into the world. It allows one to really document one's innermost thoughts in as much detail as he or she desires.

The Telegraph Tax Guide is the UK's bestselling tax handbook, containing everything you need to know about completing a self-assessment tax return for the 2020/21 financial year. With advice on how to complete self-assessment tax returns and a number of tax saving tips, this book includes: - Key changes from the Budget and Treasury Statements - How furlough will have affected how much tax you pay - Dealing effectively with HM Revenue and Customs - Worked illustrations showing you how to complete your tax submission - How living or working abroad affects the tax that you pay - Tax saving tips which help you save money - Inheritance tax and potentially exempt transfers Whether you are self-employed, work part time or full time, are unemployed or retired, if you pay tax The Telegraph Tax Guide is invaluable. It helps ensure that you are as tax efficient as possible, offering practical advice, timetables and examples that make the complex and challenging world of tax returns easier to understand.

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A comprehensive overview of data mining from an algorithmic perspective, integrating related concepts from machine learning and statistics.

Flexible graduate textbook that introduces the applications, theory, and algorithms of linear and nonlinear optimization in a clear succinct style, supported by numerous examples and exercises. It introduces important realistic applications and explains how optimization can address them.

Created for the new 2015 OCR AS and A level specifications, our new Student Books cover the topics comprehensively, developing scientific thinking in your students, providing them with a deep understanding of the subject and creating confident, independent scientists.

A dramatic, gripping account of the rise and fall of the notorious business tycoon Robert Maxwell from the acclaimed author of A Very English Scandal - available for pre-order now In

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February 1991, Robert Maxwell made a triumphant entrance into Manhattan harbour on board his yacht, the Lady Ghislaine. He had come to complete his purchase of the ailing New York Daily News. Crowds lined the quayside to watch his arrival. Taxi drivers stopped their cabs to shake his hand, children asked for his autograph and when Maxwell went to dine in the most fashionable Chinese restaurant in Manhattan, all the diners gave him a standing ovation. 10 months later, he disappeared off the same yacht and was found dead in the water. Within a few days, Maxwell was being reviled as the embodiment of greed and unscrupulousness. No one had ever fallen so far and so quickly. What went so wrong? How did a man who had once laid such store on the importance of ethics and good behaviour become reduced to a bloated, amoral wreck? 'Preston is a natural storyteller' The Times

Provides revision notes on the key topic areas with many examples. Written in CGP style, this work has an odd bit of fun thrown in to keep concentration levels up.

In this second edition of his successful book, experienced teacher and author Mark Allen Weiss continues to refine and enhance his innovative approach to algorithms and data structures. Written for the advanced data structures course, this text highlights theoretical topics such as abstract data types and the efficiency of algorithms, as well as performance and running time. Before covering algorithms and data structures, the author provides a brief introduction to C++ for programmers unfamiliar with the language. Dr Weiss's clear writing style, logical organization of topics, and extensive use of figures and examples to demonstrate the successive stages of an algorithm make this an accessible, valuable text. New to this Edition *An appendix on the Standard Template Library (STL) *C++ code, tested on multiple platforms, that conforms to the ANSI ISO final draft standard 0201361221B04062001

A member of seminal new-wave band Magazine, the original bassist in the legendary Nick Cave and the Bad Seeds, a Mercury-Prize-nominated solo artist, and pioneer of the imaginary soundtrack album--no matter where Barry Adamson's career has taken him, the result has been consistently impressive. Covering his early life up to the 1990s, 'The Barry Adamson Story' addresses Adamson's Mancunian and mixed-race roots, beginning in the late 1950s, through to the highs of his momentous musical achievements and the lows of psychiatric hospitals and drug rehabs. Using a 'noir' style of self examination, he also investigates the acute loss of his parents and sister in his early twenties, multiple failed relationships and arrives at the beginnings of a successful Hollywood soundtrack career.

password book with alphabetical tabs Specifications: password book with tabs Dimensions: "6in x 9in" Soft, matte laminated paperback cover 100 pages Acid-Free Paper Binding: Perfect

The AA has an excellent track record with driving test titles. The biggest seller of books in the genre after the Driving Standards Agency. This new edition of the Driving Test Theory guide includes all 1,257 official questions for car and motorcycle learners from the Driving Standards Agency, with answers at the back of the book. The clear and concise layout makes it easy to revise, with questions grouped under key topic headings.

The fundamental algorithms in data mining and machine learning form the basis of data science, utilizing automated methods to analyze patterns and models for all kinds of data in applications ranging from scientific discovery to business analytics. This textbook for senior undergraduate and graduate courses provides a comprehensive, in-depth overview of data mining, machine learning and statistics, offering solid guidance for students, researchers, and practitioners. The book lays the foundations of data analysis, pattern mining, clustering, classification and regression, with a focus on the algorithms and the underlying algebraic, geometric, and probabilistic concepts. New to this second edition is an entire part devoted to regression methods, including neural networks and deep learning.

Algorithms and Theory of Computation Handbook, Second Edition: Special Topics and

Techniques provides an up-to-date compendium of fundamental computer science topics and techniques. It also illustrates how the topics and techniques come together to deliver efficient solutions to important practical problems. Along with updating and revising many of the existing chapters, this second edition contains more than 15 new chapters. This edition now covers self-stabilizing and pricing algorithms as well as the theories of privacy and anonymity, databases, computational games, and communication networks. It also discusses computational topology, natural language processing, and grid computing and explores applications in intensity-modulated radiation therapy, voting, DNA research, systems biology, and financial derivatives. This best-selling handbook continues to help computer professionals and engineers find significant information on various algorithmic topics. The expert contributors clearly define the terminology, present basic results and techniques, and offer a number of current references to the in-depth literature. They also provide a glimpse of the major research issues concerning the relevant topics.

The proceedings of the February 1995 symposium, sponsored by the IEEE Computer Society Technical Committee on Computer Architecture, comprise 56 refereed technical papers featuring current research in parallel software, architectures, applications, and algorithms. Also included is a minisymposium on

For over 25 years, Purves Neuroscience has been the most comprehensive and clearly written neuroscience textbook on the market. This level of excellence continues in the 6th Edition, with a balance of animal, human, and clinical studies that discuss the dynamic field of neuroscience from cellular signaling to cognitive function.

This introduction to computational geometry focuses on algorithms. Motivation is provided from the application areas as all techniques are related to particular applications in robotics, graphics, CAD/CAM, and geographic information systems. Modern insights in computational geometry are used to provide solutions that are both efficient and easy to understand and implement.

Book Description This A-Z index notebook is very useful for any referencing information. With alphabetical sections organized, this notebook will help you find info you need easily and quickly. Many times when we looking for some specific information in a notebook. It takes time to find such information. We flip, flip and flip a number of pages but still cannot find them. It's really frustrating, and it's also waste of time. That's why we need to use a notebook with alphabetical sections. This type of book will certainly be a helpful information organizer. It's perfect for recording information that can be grouped in alphabetical sections. This is an alphabetical notebook WITHOUT prompts. You can freely write any information in there. It's depends on your purpose. There is also a plenty of rooms available in each page. HOWEVER, if you are looking for an alphabetical notebook WITH prompts (like address books with prompts / password books with prompts and so on), this notebook might not suit you well. Please keep in mind that prompts always work well with specific information but often work not well on rooms for extra information. So, whether this book is suitable for you or not, it's all about your purpose and your style. **Specification of this book** This notebook book is 8.27" x 11.69", A4, large size. It is a large notebook containing a lot of space to write in. There are 106 pages, 53 white-paper sheets, in this alphabetical notebook. There are normal lines to write freestyle info every single page. The interior of the book is also presented in alphabetical order, A to Z respectively, each letter for 4 pages. You can

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have just a glance on a page to see which A-Z section you are at. The alphabetical sections are carefully designed to present stylish appearance with large text. In short, it's beautiful, neat and easy to look. Summarizing, the book specification: Size: 8.27" x 11.69", A4, large Amount of pages: 106 pages Type: soft cover, matted, perfect binding Design: geometric cover design, white paper sheet Interior: lined pages with A-Z sections printed respectively, 4 pages for each letter section Made-In: USA Perfect gift for anyone who are looking for an alphabetical lined notebook.

Provides a fun and interactive coloring diary for 'tweens to keep about themselves, with empowering art activities designed to build confidence and self-esteem in young girls. This 160 page (80 sheets) blank, college-ruled, lined notebook is 6 inches by 9 inches (6x9) and is one of the more popular sizes of notebooks in America. Take it anywhere you go: in your bag, purse or backpack to school, college, the office, while travelling or use at home. This green floral monogram, initial Q notebook makes an ideal and thoughtful gift for girls or women whose name begins with the letter Q. Does your name begin with the letter Q? If so, you can have a personalized notebook for writing your notes. You could even order notebooks with different letters for different subjects for example: B for biology, C for chemistry, G for geography, H for history or M for math (etc.) so you can choose the right notebook for each school subject. An awesome birthday gift for a family member (mom, wife, daughter, sister, niece, girlfriend, cousin) friend, co-worker, teacher or student.

Notebook

This Family History Record Book is an easy-to-use, usefully organised way to record the details of your ancestors as you progress your genealogy research. It provides generous, clear space for recording eight generations of your family - a whopping 255 individuals in total. Available in both paperback or hardback, this is the ideal way to store your family tree for the future. The book contains: a handy set of summary charts for all 8 generations lots of space to record up to 16 pieces of information about all ancestors going back to the 5x-great-grandparents, including dates and sources used a cousin calculator chart for working out family relationships a unique timeline showing the span of more than 100 types of records (for researchers of English, Welsh, Scottish and Irish family history)

Aiming to bridge the gap between theory and application, this work focuses on strategic management.

This rapidly developing field encompasses many disciplines including operations research, mathematics, and probability. Conversely, it is being applied in a wide variety of subjects ranging from agriculture to financial planning and from industrial engineering to computer networks. This textbook provides a first course in stochastic programming suitable for students with a basic knowledge of linear programming, elementary analysis, and probability. The authors present a broad overview of the main themes and methods of the subject, thus helping students develop an intuition for how to model uncertainty into mathematical problems, what uncertainty changes bring to the decision process, and what techniques help to manage uncertainty in solving the problems. The early chapters introduce some worked examples of stochastic programming, demonstrate how a stochastic model is formally built, develop the properties of stochastic programs and the basic solution techniques used to solve them. The book then goes on to cover approximation and sampling techniques and is rounded off by an

in-depth case study. A well-paced and wide-ranging introduction to this subject. We were introduced to poetry right from a young age. We were made to sing and recite poetry in groups. The rhyming words somehow would bring a sense of enjoyment, and they won't leave our mind even with the passing days. Poetry holds magic. A magic to change the moment and bring out the joyous hidden self. We all in some point or another had come across a poetry that either taught us the unlearned or brought back a memory or just a smile. Piece of poetry is an effort to share some thoughts through prose. Each poetry was written with a story in mind, willing to be talked about. The thoughts that didn't need sophisticated words, but they were craving for rhythm. The idea was to point out some of the feelings and emotions that were desperate to be shared. Some untold words, a certain perspective that was always doubted by self and others. Piece of poetry is an honest attempt to format these feelings into a song, hoping that it would stick with everyone who decided to read it.

This is the most authoritative and accessible single-volume reference book on applied mathematics. Featuring numerous entries by leading experts and organized thematically, it introduces readers to applied mathematics and its uses; explains key concepts; describes important equations, laws, and functions; looks at exciting areas of research; covers modeling and simulation; explores areas of application; and more. Modeled on the popular Princeton Companion to Mathematics, this volume is an indispensable resource for undergraduate and graduate students, researchers, and practitioners in other disciplines seeking a user-friendly reference book on applied mathematics. Features nearly 200 entries organized thematically and written by an international team of distinguished contributors Presents the major ideas and branches of applied mathematics in a clear and accessible way Explains important mathematical concepts, methods, equations, and applications Introduces the language of applied mathematics and the goals of applied mathematical research Gives a wide range of examples of mathematical modeling Covers continuum mechanics, dynamical systems, numerical analysis, discrete and combinatorial mathematics, mathematical physics, and much more Explores the connections between applied mathematics and other disciplines Includes suggestions for further reading, cross-references, and a comprehensive index

In the United States, approximately one in five women experiences rape during college, and LGBTQ students experience sexual violence at even higher rates. An increasing number of interested parties, from activists and students to legislators and university administrators, are re-evaluating the role that universities and colleges play in the incidence of sexual violence on their campuses. To this end, the number of U.S. universities under investigation for mishandling sexual assaults has recently grown to the highest count to date. Many more universities, guided by federal laws such as Title IX and the Clery Act, are working to better prevent and address various forms of assault on their campuses by implementing new policies, reporting procedures, and investigative processes. Now that such measures have been implemented for several years, however, the question arises of whether these institutional changes are actually combatting the issue of campus sexual assault or whether they might in practice be reproducing that violence in other forms. In *Beyond the Rapist*, Kate Lockwood Harris considers this question and how the relationships among organization, communication, and violence inform how we understand the ways in which universities talk about and

respond to sexual violence. Drawing upon theoretical insights from feminist new materialism, Harris explores how complex physical and symbolic components of violence are embedded in organizations and applies this thinking to the policies and practices of a university known for its Title IX processes. In doing so, she suggests that combatting the epidemic of sexual violence on college campus involves both recognizing that sexual violence is part of larger systems of injustice and refining our definition of violence to encompass far more than individual moments of physical injury.

THE INTERNATIONAL BESTSELLER 'Utterly addictive' PAULA HAWKINS
'Compulsive' VOGUE 'Gripping' GUARDIAN 'Inventive' SUNDAY TIMES 'Suspenseful' HEAT 'Not to be missed' LISA JEWELL _____ Blythe and Violet. Mother and daughter. It's a bond like no other. But what if your little angel is a monster? And what if no one sees it but you? _____ AS RECOMMENDED ON BBC RADIO 2

****Nominated for two Goodreads Choice Awards**** A Book to Watch in 2021! As selected by: Grazia, Vogue, Red, Stylist, Marie Claire, Sunday Mirror, Evening Standard, Daily Mail, The Sun, Hello!, Bazaar, Cosmopolitan, Porter 'Like The Girl on the Train - but better!' DAILY MAIL 'A blockbusting debut about the dark side of motherhood. Gripping, clever, vividly realised . . . the ending left me flabbergasted' GUARDIAN 'I read it in one sitting. Not to be missed' LISA JEWELL 'An inventive twist on the psychological thriller formula. Audrain sustains the suspense expertly' SUNDAY TIMES 'I can't stop thinking and talking about it . . . it has absolutely blown me away' CANDICE BRATHWAITE 'I was gripped from the first word to the last. I've been wanting a book to take me back to how I felt when I first read We Need to Talk About Kevin. That full body experience of reading, when you close the book but can't function until you know how it ends . . . I really recommend this one' DAWN O'PORTER 'Powerful and immersive' EMMA STONEX, author of The Lamplighters 'Taut, chilling, executed with gripping precision. Audrain nimbly stokes the mystery' New York Times 'A suspenseful thriller. Will have you in its grips from the very first page - and stay with you long after you've put it down. Do not miss' Heat 'Suspenseful, dark and intriguing . . . essential for book groups' Stylist 'Unsettling, visceral, provocative, compulsive' Sarah Vaughan 'The most thought-provoking exploration of motherhood since We Need to Talk About Kevin' Clare Pooley, bestselling author of The Authenticity Project 'Fans of 'mum noir' are in for a treat' Daily Mail 'Audrain sustains the suspense expertly through assured handling of her unravelling protagonist's voice' Sunday Times ****Soon to be adapted for the screen by the producer of Once Upon a Time . . . in Hollywood, Marriage Story and Gravity****

Keep your important information safe. This is the perfect book to keep all your password information together and secure. This book has approximately 108 pages and is printed on high quality stock. In addition, the pages are alphabetized so you can quickly and conveniently find what you need. Whether its social media, bills or online account info, Premium matte cover design. Alphabetized pages . Perfectly sized at 6 x 9 .

Life is made up of the seconds that we spend in every single day - everyday moments that make worthwhile memories. It is easy for us to forget most, no matter how special they may be. Keeping a scrapbook lets us capture those simple recollections, documenting our thoughts, the friendships we shared, the hobbies that brought us joy and those nitty-gritty moments that simply make life an enjoyable experience. Packed

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with a variety of stickers for every page, this scrapbook serves as a springboard to get every child's creativity flowing as it provides inspiration for writing, drawing and reflecting. There's nothing more worthwhile than collecting all your memories together in one single album!

Michael Goodrich and Roberto Tamassia, authors of the successful, *Data Structures and Algorithms in Java, 2/e*, have written *Algorithm Engineering*, a text designed to provide a comprehensive introduction to the design, implementation and analysis of computer algorithms and data structures from a modern perspective. This book offers theoretical analysis techniques as well as algorithmic design patterns and experimental methods for the engineering of algorithms. Market: Computer Scientists; Programmers. Update to the comprehensive resource for agency and in-house designers looking to optimize their work for production inkjet technologies: Practical information on inks, media, color gamut values, images, finishing, etc. Guiding inkjet design principles Best practices Real world recommendations

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