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**American Photo Album, Chicago** - Nicolai Canetti 1977

**Power Plant Instrumentation and Control Handbook** - Swapan Basu 2019-06-09

Power Plant Instrumentation and Control Handbook, Second Edition, provides a contemporary resource on the practical monitoring of power plant operation, with a focus on efficiency, reliability, accuracy, cost and safety. It includes comprehensive listings of operating values and ranges of parameters for temperature, pressure, flow and levels of both conventional thermal power plant and combined/cogen plants, supercritical plants and once-through boilers. It is updated to include tables, charts and figures from advanced plants in operation or pilot stage. Practicing engineers, freshers, advanced students and researchers will benefit from discussions on advanced instrumentation with specific reference to thermal power generation and operations. New topics in this updated edition include plant safety lifecycles and safety integrity levels, advanced ultra-supercritical plants with advanced firing systems and associated auxiliaries, integrated gasification combined cycle (IGCC) and integrated gasification fuel cells (IGFC), advanced control systems, and safety lifecycle and safety integrated systems. Covers systems in use in a wide range of power plants: conventional thermal power plants, combined/cogen plants, supercritical plants, and once through boilers Presents practical design aspects and current trends in instrumentation Discusses why and how to change control strategies when systems are updated/changed Provides instrumentation selection techniques based on operating parameters. Spec sheets are included for each type of instrument Consistent with current professional practice in North America, Europe, and India All-new coverage of Plant safety lifecycles and Safety Integrity Levels Discusses control and instrumentation systems deployed for the next generation of A-USC and IGCC plants

**Structural Dynamics and Vibration in Practice** - Douglas Thorby 2008-01-08

This straightforward text, primer and reference introduces the theoretical, testing and control aspects of structural dynamics and vibration, as practised in industry today. Written by an expert engineer of over 40 years experience, the book comprehensively opens up the dynamic behavior of structures and provides engineers and students with a comprehensive practice based understanding of the key aspects of this key engineering topic. Written with the needs of engineers of a wide range of backgrounds in mind, this book will be a key resource for those studying structural dynamics and vibration at undergraduate level for the first time in aeronautical, mechanical, civil and automotive engineering. It will be ideal for laboratory classes and as a primer for readers returning to the subject, or coming to it fresh at graduate level. It is a guide for students to keep and for practicing engineers to refer to: its worked example approach ensures that engineers will turn to Thorby for advice in many engineering situations. Presents students and practitioners in all branches of engineering with a unique structural dynamics resource and primer, covering practical approaches to vibration engineering while remaining grounded in the theory of the topic Written by a leading industry expert, with a worked example lead

approach for clarity and ease of understanding Makes the topic as easy to read as possible, omitting no steps in the development of the subject; covers computer based techniques and finite elements

Follow the Ninja! (Teenage Mutant Ninja Turtles) - Nickelodeon Publishing 2015-01-06

Can Leonardo battle ninja robots and keep his troublemaking brothers in line? Kids ages 2 to 5 will find out in this all-new, full-color book starring Nickelodeon's Teenage Mutant Ninja Turtles. This Nickelodeon Read-Along contains audio narration.

**Math 1 B** - Accelerate Education 2021-05-24

Math 1 B

**Colors of Horses** - Mona Brand 2000-01-01

Nonfiction, Reading Recovery Level 8, F&P Level E, DRA2 Level 8, Theme Animals, Stage Early, Character N/A

*His Reluctant Omega* - L. C. Davis 2017-01-28

Mitchell is an alpha among alphas in the brutal Mountain Ridge Pack. He rules with equal parts fear and respect, but his pack is growing restless after decades without an heir to his proverbial throne. Only an alpha and an omega pair can sire another alpha to lead the pack, but Mitchell's not-so-secret shame is the fact that he hasn't been able to impregnate any of his female omegas. Unlike the other weaker packs, the Mountain Ridge wolves have always kept their omegas in line and at a safe distance through the infamous yet efficient Breeding Program. On the recommendation of an old rival turned tentative friend, Mitchell decides to try his hand--among other things--in a last-ditch effort at siring an heir with a rare male omega. When a transfer request for one of the only male omegas in the pack uncovers unspeakable abuse and corruption within the Breeding Program, the very future of the pack is thrown into question. - Angel's heart has turned to stone after a lifetime of abuse at the hands of the alpha shifters who oversee the Breeding Program in his pack unit. The only love he has left belongs to the three other omegas he shares his little corner of hell with. Angel will do whatever it takes to protect them, even if it means becoming the mate of the top alpha himself. Angel knows better than to believe the gruff Mitchell when he claims that he's not like the others. Despite his best attempts to steel himself against the strange bond that forms between them, Angel discovers that Mitchell is the most dangerous alpha of all because he wants the one thing Angel has sworn never to give--his heart. With war looming on the horizon, a pack in chaos and two hardened hearts melted by an unlikely spark of love, only one outcome is certain. The Mountain Ridge Pack will never be the same. Disclaimer: See inside cover for content warnings. This is the second book in The Mountain Shifters series. Reading His Unclaimed Omega may provide context, but this book can be read as a standalone.

**Process Plant Machinery** - Heinz P. Bloch 1998-12-14

Process Plant Machinery provides the mechanical, chemical or plant engineer with the information needed to choose equipment best suited for a particular process, to determine optimum efficiency, and to conduct basic troubleshooting and maintenance procedures. Process Plant Machinery is a unique single-source reference for engineers, managers and technical personnel who need to acquire an understanding of the machinery used in modern process plants: prime movers and power transmission machines; pumping equipment; gas compression machinery; and mixing, conveying, and separation equipment. Starting with an overview of each class, the book quickly leads the reader through practical applications and size considerations into profusely illustrated component descriptions. Where necessary, standard theory is expertly explained in shortcut formulas and graphs. Maintainability and vulnerability concerns are dealt with as well. Fully updated with all new equipment available Comprehensive Coverage Multi-industry relevance

**Pipe Drafting and Design** - Roy A. Parisher 2001-10-24

Pipe designers and drafters provide thousands of piping drawings used in the layout of industrial and other facilities. The layouts must comply with safety codes, government standards, client specifications, budget, and start-up date. Pipe Drafting and Design, Second Edition provides step-by-step instructions to

walk pipe designers and drafters and students in Engineering Design Graphics and Engineering Technology through the creation of piping arrangement and isometric drawings using symbols for fittings, flanges, valves, and mechanical equipment. The book is appropriate primarily for pipe design in the petrochemical industry. More than 350 illustrations and photographs provide examples and visual instructions. A unique feature is the systematic arrangement of drawings that begins with the layout of the structural foundations of a facility and continues through to the development of a 3-D model. Advanced chapters discuss the customization of AutoCAD, AutoLISP and details on the use of third-party software to create 3-D models from which elevation, section and isometric drawings are extracted including bills of material. Covers drafting and design fundamentals to detailed advice on the development of piping drawings using manual and AutoCAD techniques 3-D model images provide an uncommon opportunity to visualize an entire piping facility Each chapter includes exercises and questions designed for review and practice

**The Secret Corresponding Vocabulary** - Francis Ormond Jonathan Smith 1845

*Small Business Decision Making* - 1990

**Report on Procurement** - United States. Department of Defense. Advisory Committee on Fiscal Organization and Procedures 1954

**Diary Of A Young Girl** - Anne Frank 2001-11-19

In July 1942, Anne Frank And Her Family Fleeing The Horrors Of Nazi Occupation, Hid In The Back Of An Amsterdam Warehouse. Anne Was Thirteen When The Family Went Into The Secret Annexe, And Over The Next Two Years She Vividly Describes In Her Diary The Frustrations Of Living In Such Confined Quarters, The Constant Threat Of Discovery, Hunger And Tiredness, And, Above All, The Boredom. Her Diary Ends Abruptly When She And Her Family Were Finally Discovered By The Nazis In August 1944. The Author Was Born On 12 June 1929 And Died While Imprisoned At Bergen-Belsen, Three Months Short Of Her Sixteenth Birthday. The Book Remains The Single Most Poignant True-Life Story To Emerge From The Second World War.

The Little Black Book of Lawyer's Wisdom - Tony Lyons 2016-05-03

A handy guide to legal wisdom past and present. To be a lawyer or a politician or a judge, one must dedicate their lives to serving the public good. For anyone considering a career in law or anyone interested in philosophy, politics, and/or government, herein you will find an entertaining and educational collection of legal wisdom from some of history's greatest thinkers. The road to justice is not always easy. It is fraught with conflict, scandal, adversity, and sleepless nights. It is a noble and necessary pursuit as society continues to progress and seek equality for all. Words from renowned lawyers, judges, authors, politicians, philosophers, and preachers make up this diverse assortment of over two hundred memorable, bite-sized quotations about justice, philosophy, crime, the life of a lawyer, landmark cases, and more! Included are such quotations as: "Let all laws be clear, uniform, and precise; to interpret laws is almost always to corrupt them." —Voltaire "If in your own judgment you cannot be an honest lawyer, resolve to be honest without being a lawyer." —President Abraham Lincoln "The first duty of society is justice." —Alexander Hamilton "A system of justice is the richer for diversity of background and experience." —U.S. Supreme Court Justice Ruth Bader Ginsburg

**Arduino by Example** - Adith Jagadish Bloor 2015-09-14

Design and build fantastic projects and devices using the Arduino platform About This Book Explore the different sensors that can be used to improve the functionality of the Arduino projects Program networking modules in conjunction with Arduino to make smarter and more communicable devices A practical guide that shows you how to utilize Arduino to create practical, useful projects Who This Book Is For This book is an ideal choice for hobbyists or professionals who want to create quick and easy projects

with Arduino. As a prerequisite, readers must have a working Arduino system and some programming background, ideally in C/C++. Basic knowledge of Arduino is helpful but not required to follow along with this book. What You Will Learn Understand and utilize the capabilities of the Arduino Integrate sensors to gather environmental data and display this information in meaningful ways Add modules such as Bluetooth and Wi-Fi that allow the Arduino to communicate and send data between devices Create simple servers to allow communication to occur Build automated projects including robots while learning complex algorithms to mimic biological locomotion Implement error handling to make programs easier to debug and look more professional Integrate powerful programming tools and software such as Python and Processing to broaden the scope of what the Arduino can achieve Practice and learn basic programming etiquette In Detail Arduino an opensource physical computing platform based on a simple microcontroller board, and a development environment for writing software for the board. The opensource Arduino software (IDE) makes it easy to write code and upload it to the board. It runs on Windows, Mac OS X, and Linux. The environment is written in Java and based on Processing and other opensource software. With the growing interest in home-made, weekend projects among students and hobbyists alike, Arduino offers an innovative and feasible platform to create projects that promote creativity and technological tinkering. Arduino by Example is a project-oriented guide to help you fully utilize the power of one of the world's most powerful open source platforms, Arduino. This book demonstrates three projects ranging from a home automation project involving your lighting system to a simple robotic project to a touch sensor project. You will first learn the basic concepts such as how to get started with the Arduino, and as you start building the project, you will develop the practical skills needed to successfully build Arduino powered projects that have real-life implications. The complexity of the book slowly increases as you complete a project and move on to the next. By the end of this book, you will be able to create basic projects and utilize the elements used in the examples to construct your own devices. Style and approach This book follows a project-oriented approach, with multiple images and plenty of code to help you build your projects easily. The book uses a tutorial-based methodology where the concepts are first explained and then implemented to help you develop the projects.

**Operator Handbook** - Joshua Picolet 2020-03-18

The Operator Handbook takes three disciplines (Red Team, OSINT, Blue Team) and combines them into one complete reference guide. The book contains 123 individual cheat sheet references for many of the most frequently used tools and techniques by practitioners. Over 400 pages of content to assist the most seasoned cybersecurity veteran or someone just getting started in the career field. The goal of combining all disciplines into one book was to remove the artificial barriers that only certain knowledge exists within a "Team". The reality is today's complex digital landscape demands some level of knowledge in all areas. The "Operator" culture should mean a well-rounded team member no matter the "Team" you represent. All cybersecurity practitioners are Operators. The Blue Team should observe and understand Red Team tactics, Red Team should continually push collaboration with the Blue Team, and OSINT should continually work to peel back evidence of evil doers scattered across disparate data sources. In the spirit of having no separation, each reference is listed in alphabetical order. Not only does this remove those team separated notions, but it also aids in faster lookup. We've all had the same experience where we knew there was an "NMAP Cheat Sheet" but did it fall under Networking, Windows, or Tools? In the Operator Handbook it begins with "N" so flip to the N's section. Also almost every topic is covered in "How to exploit X" and "How to defend X" perspectives. Tools and topics covered: Cloud (AWS, Azure, GCP), Windows, macOS, Linux, Android, iOS, DevOps (Docker, Kubernetes), OSINT, Ports, Forensics, Malware Resources, Defender tools, Attacker tools, OSINT tools, and various other supporting tools (Vim, iptables, nftables, etc...). This handbook was truly meant to be a single source for the most common tool and techniques an Operator can encounter while on the job. Search Copy Paste L33t.

**Safety and Health Handbook** - Youth Conservation Corps (U.S.) 1980

**Hodd** - Adam Thorpe 2010-12-07

Who was Robin Hood? Romantic legend casts him as outlaw, archer, and hero of the people, living in Sherwood Forest with Friar Tuck, Little John and Maid Marian, stealing from the rich to give to the poor - but there is no historical proof to back this up. The early ballads portray a quite different figure: impulsive, violent, vengeful, with no concern for the needy, no merry band, and no Maid Marian. Hodd provides a possible answer to this famous question, in the form of a medieval document rescued from a ruined church on the Somme, and translated from the original Latin. The testimony of an anonymous monk, it describes his time as a boy in the greenwood with a half-crazed bandit called Robert Hodd - who, following the thirteenth-century principles of the 'heresy of the Free Spirit', believes himself above God and beyond sin. Hodd and his crimes would have been forgotten without the boy's minstrel skills, and it is the old monk's cruel fate to know that not only has he given himself up to apostasy and shame, but that his ballads were responsible for turning a murderous felon into the most popular outlaw hero and folk legend of England, Robin Hood. Written with his characteristic depth and subtlety, his sure understanding of folklore, his precise command of detail, Adam Thorpe's ninth novel is both a thrilling re-examination of myth and a moving reminder of how human innocence and frailty fix and harden into history.

*Criminal Procedure Code (Act 593)* - Malaysia 2009

[The Trophy Husband \(Mills & Boon Modern\)](#) - Lynne Graham 2013-06-15

Not in the job description! Being PA to Alex Rossini is never going to be easy - especially given the sizzling attraction Sara Lacey feels for her enigmatic boss. But when she desperately needs his help the last thing Sara expects is to find herself installed in his penthouse! Alex Rossini's sole focus has always been business.

**The Perfect Business** - Michael Leboeuf 1997-08-07

Covers such topics as choosing the right business, marketing oneself, and using information technology.

**A Quick Guide to API 653 Certified Storage Tank Inspector Syllabus** - Clifford Matthews  
2011-10-25

The API Individual Certification Programs (ICP) are well established in the oil/gas/petroleum industries. API runs multiple examination sites around the world at 6-monthly intervals. The three main ICPs are: API 570: Certified pipework inspector; API 510: Certified pressure vessel inspector; API 653: Certified storage tank inspector. Reviews one of API's three main ICPs: API 653: Certified storage tank inspector Discusses key definitions and scope, inspection regimes and testing techniques relating to tank design, linings, welds, protection systems, repair and alteration API Individual Certification Programs (ICP) are well established in the oil/gas/petroleum industries

**Hydraulics and Pneumatics** - Andrew Parr 2013-10-22

Hydraulics and Pneumatics: A Technician's and Engineer's Guide provides an introduction to the components and operation of a hydraulic or pneumatic system. This book discusses the main advantages and disadvantages of pneumatic or hydraulic systems. Organized into eight chapters, this book begins with an overview of industrial prime movers. This text then examines the three different types of positive displacement pump used in hydraulic systems, namely, gear pumps, vane pumps, and piston pumps. Other chapters consider the pressure in a hydraulic system, which can be quickly and easily controlled by devices such as unloading and pressure regulating valves. This book discusses as well the importance of control valves in pneumatic and hydraulic systems to regulate and direct the flow of fluid from compressor or pump to the various load devices. The final chapter deals with the safe-working practices of the systems. This book is a valuable resource for process control engineers.

**The Practical Pumping Handbook** - Ross C Mackay 2004-09-17

The Practical Pumping Handbook is a practical account of pumping, piping and seals starting with basics and providing detailed but accessible information on all aspects of the pumping process and what can go wrong with it. Written by an acknowledged expert with years of teaching experience in the practical

understanding of pumps and systems. Aids understanding of pumps to minimize failures and time-out A practical handbook covering the basics of the pumping process Written by an acknowledged expert  
30 Bangs - Roosh V 2012-03-07

Erotic memoir

**Planning the School Lunchroom** - Margaret M. Morris 1947

The Heart-Cry of Jesus - Byron J. Rees 2019-12-20

"The Heart-Cry of Jesus" by Byron J. Rees. Published by Good Press. Good Press publishes a wide range of titles that encompasses every genre. From well-known classics & literary fiction and non-fiction to forgotten—or yet undiscovered gems—of world literature, we issue the books that need to be read. Each Good Press edition has been meticulously edited and formatted to boost readability for all e-readers and devices. Our goal is to produce eBooks that are user-friendly and accessible to everyone in a high-quality digital format.

*Colectors' Item Classics* - Holger Lang 2020-06-12

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**Handbook of Valves and Actuators** - Brian Nesbitt 2011-04-19

Industries that use pumps, seals and pipes will also use valves and actuators in their systems. This key reference provides anyone who designs, uses, specifies or maintains valves and valve systems with all of the critical design, specification, performance and operational information they need for the job in hand. Brian Nesbitt is a well-known consultant with a considerable publishing record. A lifetime of experience backs up the huge amount of practical detail in this volume. \* Valves and actuators are widely used across industry and this dedicated reference provides all the information plant designers, specifiers or those involved with maintenance require \* Practical approach backed up with technical detail and engineering know-how makes this the ideal single volume reference \* Compares and contracts valve and actuator types to ensure the right equipment is chosen for the right application and properly maintained

**The Pension Fund Revolution** - Peter F. Drucker 2017-07-28

In *The Pension Fund Revolution*, originally published nearly two decades ago under the title *The Unseen Revolution*, Drucker reports that institutional investors, especially pension funds, have become the controlling owners of America's large companies, the country's only capitalists. He maintains that the shift began in 1952 with the establishment of the first modern pension fund by General Motors. By 1960 it had become so obvious that a group of young men decided to found a stock-exchange firm catering exclusively to these new investors. Ten years later this firm (Donaldson, Lufkin & Jenrette) became the most successful, and one of the biggest, Wall Street firms. Drucker's argument, that through pension funds ownership of the means of production had become socialized without becoming nationalized, was unacceptable to the conventional wisdom of the country in the 1970s. Even less acceptable was the second theme of the book: the aging of America. Among the predictions made by Drucker in *The Pension Fund Revolution* are: that a major health care issue would be longevity; that pensions and social security would be central to American economy and society; that the retirement age would have to be extended; and that altogether American politics would increasingly be dominated by middle-class issues and the values of elderly people. While readers of the original edition found these conclusions hard to accept, Drucker's work has proven to be prescient. In the new epilogue, Drucker discusses how the increasing dominance of pension funds represents one of the most startling power shifts in economic history, and he examines their present-day impact. *The Pension Fund Revolution* is now considered a classic text regarding the effects of pension fund ownership on the governance of the American corporation and on the structure of the American economy altogether. The reissuing of this book is more timely now than

ever. It provides a w

**Henry David Thoreau** - Milton Meltzer 2006-12-22

Profiles the solitary student of Ralph Waldo Emerson who was well-known as a naturalist in his own time but who became posthumously famous for his writings.

*Top 10 Seoul* - DK Travel 2017-06-01

Your Guide to the 10 Best of Everything in Seoul Discover the best of everything South Korea's capital city has to offer with the essential DK Eyewitness Top 10 Travel Guide Seoul. Top 10 lists showcase the best places to visit in Seoul, from Dongdaemun market to the grand royal palace of Gyeongbokgung. Seven easy-to-follow itineraries explore the city's most interesting areas - from the arty district of Insadong to Bukhansan National Park - while reviews of the best hotels, shops and restaurants in Seoul will help you plan your perfect trip.

*Uncertainty* - David Lindley 2008-02-12

The gripping, entertaining, and vividly-told narrative of a radical discovery that sent shockwaves through the scientific community and forever changed the way we understand the world. Werner Heisenberg's "uncertainty principle" challenged centuries of scientific understanding, placed him in direct opposition to Albert Einstein, and put Niels Bohr in the middle of one of the most heated debates in scientific history. Heisenberg's theorem stated that there were physical limits to what we could know about sub-atomic particles; this "uncertainty" would have shocking implications. In a riveting and lively account, David Lindley captures this critical episode and explains one of the most important scientific discoveries in history, which has since transcended the boundaries of science and influenced everything from literary theory to television.

Arduino Electronics Blueprints - Don Wilcher 2015-07-24

Arduino is an open source electronics prototyping platform for building a multitude of smart devices and gadgets. Developers can benefit from using Arduino in their projects because of the ease of coding, allowing you to build cool and amazing devices supported by numerous hardware resources such as shields in no time at all. Whether you're a seasoned developer or brand new to Arduino, this book will provide you with the knowledge and skill to build amazing smart electronic devices and gadgets. First, you will learn how to build a sound effects generator using recorded audio-wave files you've made or obtained from the Internet. Next, you will build DC motor controllers operated by a web page, a slide switch, or a touch sensor. Finally, the book will explain how to build an electronic operating status display for an FM radio circuit using Arduino.

The Claw [1963]; 2 - East Davidson High School (Thomasville 2021-09-09

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The Laws of Thermodynamics: A Very Short Introduction - Peter Atkins 2010-03-25

From the sudden expansion of a cloud of gas or the cooling of a hot metal, to the unfolding of a thought in our minds and even the course of life itself, everything is governed by the four Laws of Thermodynamics. These laws specify the nature of 'energy' and 'temperature', and are soon revealed to reach out and define the arrow of time itself: why things change and why death must come. In this Very Short Introduction Peter Atkins explains the basis and deeper implications of each law, highlighting their relevance in everyday examples. Using the minimum of mathematics, he introduces concepts such as

entropy, free energy, and to the brink and beyond of the absolute zero temperature. These are not merely abstract ideas: they govern our lives. In this concise and compelling introduction Atkins paints a lucid picture of the four elegant laws that, between them, drive the Universe. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

**MathLinks 7** - Glen Holmes 2007

**Cartesian Genetic Programming** - Julian F. Miller 2011-09-18

Cartesian Genetic Programming (CGP) is a highly effective and increasingly popular form of genetic programming. It represents programs in the form of directed graphs, and a particular characteristic is that it has a highly redundant genotype-phenotype mapping, in that genes can be noncoding. It has spawned a number of new forms, each improving on the efficiency, among them modular, or embedded, CGP, and self-modifying CGP. It has been applied to many problems in both computer science and applied sciences. This book contains chapters written by the leading figures in the development and application of CGP, and it will be essential reading for researchers in genetic programming and for engineers and scientists solving applications using these techniques. It will also be useful for advanced undergraduates and postgraduates seeking to understand and utilize a highly efficient form of genetic programming.

**Quantum Mechanics** - L D Landau 2013-10-22

Quantum Mechanics, Third Edition: Non-relativistic Theory is devoted to non-relativistic quantum mechanics. The theory of the addition of angular momenta, collision theory, and the theory of symmetry are examined, together with spin, nuclear structure, motion in a magnetic field, and diatomic and polyatomic molecules. This book is comprised of 18 chapters and begins with an introduction to the basic concepts of quantum mechanics, with emphasis on the uncertainty principle, the principle of superposition, and operators, as well as the continuous spectrum and the wave function. The following chapters explore energy and momentum; Schrödinger's equation; angular momentum; and motion in a centrally symmetric field and in a magnetic field. Perturbation theory, spin, and the properties of quasi-classical systems are also considered. The remaining chapters deal with the identity of particles, atoms, and diatomic and polyatomic molecules. The final two chapters describe elastic and inelastic collisions. This monograph will be a valuable source of information for physicists.

*The Mum Hunt* - Gwyneth Rees 2017-02-09

How hard can it be to find the perfect partner for your dad? Esmie misses her mum, even though she was only a tiny baby when she died. She has a photo by her bed, and sometimes – when she needs advice or just fancies a chat – she asks her mum for help. Sometimes she even hears her reply. But Esmie thinks her dad is lonely. And her big brother Matthew would definitely benefit from a female influence. So Esmie decides to take action: she's going to find her dad a girlfriend. Beautiful, clever, charming, kind to children and animals ... How hard can it be to find the perfect partner for your dad? In the book which won her the Red House Children's Book Award, Gwyneth Rees tells a story of healing and love with characteristic charm and humour. *The Mum Hunt* comes to Bloomsbury for a refreshed cover look and renewed marketing and publicity to bring new readers to this quirky, lovely modern classic.