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Complete Physics Complete Physics for Cambridge IGCSE® New Coordinated Science: Physics Students' Book Explaining Physics Complex Numbers from A to ...Z CONCEPTS OF ELECTRICAL AND ELECTRONICS ENGINEERING Couchbase Essentials Computer Methods in Chemical Engineering Computer Vision for the Web The Year After You The Bloomsbury Companion to Spinoza Continuum Mechanics The Myths of Argentine History As We Are Constitutive Equations for Engineering Materials Computer Simulation and Computer Algebra The Rich Boy A Royal Disaster Harlequin Presents - June 2021 - Box Set 1 of 2 Computer Forensics and Privacy The Stolen Child Alpha's Obsession Ruthless Billionaire, Forbidden Baby Always and Forever at Glendale Hall A MARRIAGE BETRAYED The Rising of the Shield Hero Volume 19 The Nanny Job Flutter For Dummies The One You Can't Forget Little Broken Things Computer Networking First-step Relentless Enemy Negotiation: Science and Practice A Taste of Home The Dark Cabal Magpie's Bend The Vet from Snowy River Lizzy Goes Brains Over Braun Disheveled Foxy in Lingerie

Always and Forever at Glendale Hall Mar 03 2021 'OMG - Victoria has, once again, written another fabulous book.' ?????? Reader Review What if we're all just searching for something? Anna Stewart is lost. After barely surviving a car accident as a teenager, Anna is scared of settling. Flitting between jobs, boyfriends and homes whenever she gets bored, she has no idea what the future holds. Then her brother Brodie, minister of Glendale, suggests she moves to the beautiful Scottish village, lining up a housekeeper job for her at Glendale Hall. Out of options, Anna agrees to take the job just for the summer. Once at the hall, her culinary skills impress everyone, and she agrees to give Hilltop Farm's new manager, Cameron, cooking lessons. Sparks fly between Anna and the handsome Scot, but Cameron keeps pushing Anna away, and Anna definitely isn't looking for love. But it's wedding season at Glendale Hall, and Anna is about to discover that her new home has a way of working its magic on even the coldest of hearts. Will she really be able to just walk away at the end of summer, or could Anna have finally found a place to belong? It's summertime so pack your bags and escape to beautiful Highlands village of Glendale with this gorgeously uplifting, romantic read. Fans of Milly Johnson, Heidi Swain and Holly Martin will love this charming romance. Readers are falling in love with Always and Forever at Glendale Hall: 'Such a warm hug of a book...left me smiling and satisfied.' ?????? Reader Review 'Oh my, my heart definitely belongs in Glendale - it's just like coming home.' ????? Reader Review 'A lovely series full of warmth, inspiration, community spirit, friendship and love, set in the most idyllic village in the Scottish hills.' ?????? Reader Review 'So brilliantly written that I felt as though I was right there in the story!! Pure perfection as always.' ????? Reader Review 'Victoria has a wonderful way of writing which brings the characters to life, their stories are believable, their love genuine and their pain he

Computer Vision for the Web Jun 18 2022 Unleash the power of the Computer Vision algorithms in JavaScript to develop vision-enabled web content About This Book Explore the exciting world of image processing, and face and gesture recognition, and implement them in your website Develop wonderful web projects to implement Computer Vision algorithms in an effective way A fast-paced guide to help you deal with real-world Computer Vision applications using JavaScript libraries Who This Book Is For If you have an interest in Computer Vision or wish to apply Computer Vision algorithms such as face, custom object, and gesture recognition for an online application, then this book is ideal for you. Prior understanding of the JavaScript language and core mathematical concepts is recommended. What You Will Learn Apply complex Computer Vision algorithms in your applications using JavaScript Put together different JavaScript libraries to discover objects in photos Get to grips with developing simple computer vision applications on your own Understand when and why you should use different computer vision methods Apply various image filters to images and videos Recognize and track many different objects, including face and face particles using powerful face recognition algorithms Explore ways to control your browser without touching the mouse or keyboard In Detail JavaScript is a dynamic and prototype-based programming language supported by every browser today. JavaScript libraries boast outstanding functionalities that enable you to furnish your own Computer Vision projects, making it easier to develop JavaScript-based applications, especially for web-centric technologies. It makes the implementation of Computer Vision algorithms easier as it supports scheme-based functional programming. This book will give you an insight into controlling your applications with gestures and head motion and readying them for the web. Packed with real-world tasks, it begins with a walkthrough of the basic concepts of Computer Vision that the JavaScript world offers us, and you'll implement various powerful algorithms in your own online application. Then, we move on to a comprehensive analysis of JavaScript functions and their applications. Furthermore, the book will show you how to implement filters and image segmentation, and use tracking is and isfeat libraries to convert your browser into Photoshop. Subjects such as object and custom detection, feature extraction, and object matching are covered to help you find an object in a photo. You will see how a complex object such as a face can be recognized by a browser as you move toward the end of the book. Finally, you will focus on algorithms to create a human interface. By the end of this book, you will be familiarized with the application of complex Computer Vision algorithms to develop your own applications, without spending much time learning sophisticated theory. Style and approach This book is an easy-to-follow project-based guide that throws you directly into the excitement of the Computer Vision theme. A "more in less" approach is followed by important concepts explained in a to-the-point, easy-to-understand manner.

Explaining Physics Nov 23 2022 The perfect grounding for students intending to take their studies to a more advanced level. Features: Introductory page to each unit to bring out the relevance of the material to everyday life Simple questions at the end of each unit to consolidate learning Helpful revision summary

The One You Can't Forget Sep 28 2020 "Absolutely unputdownable, delivers all of the feels! Roni Loren is a new favorite. Loved this."—COLLEEN HOOVER, #1 New York Times bestseller Most days Rebecca Lindt feels like an imposter... The world admires her as a survivor. But that impression would crumble if people knew her secret. She didn't deserve to be the one who got away. But nothing can change the past, so she's thrown herself into her work. She can't dwell if she never slows down. Wes Garrett is trying to get back on his feet after losing his dream restaurant, his money, and half his damn mind in a vicious divorce. But when he intervenes in a mugging and saves Rebecca—the attorney who helped his ex ruin him—his simple life gets complicated. Their attraction is inconvenient and neither wants more than a fling. But when Rebecca's secret is put at risk, both discover they could lose everything, including what they never realized they needed: each other She laughed and kissed him. This morning she'd melted down. But somehow this man had her laughing and turned on only a few hours later. Everything inside her felt buoyed. She felt...light. She'd forgotten what that felt like. The Ones Who Got Away Series: The Ones Who Got Away (Book 1) The One You Can't Forget (Book 2) The One You Fight For (Book 3) Readers are Raving About about The Ones Who Got Away: "Phenomenal. Gets my highest recommendation!"—LORELEI JAMES, New York Times bestselling author "Richly layered and full of emotion... Unforgettable."—KRISTEN CALLIHAN, New York Times and USA Today bestselling author "Unique, swoony, and lively."—SARINA BOWEN, USA Today bestselling author

The Rich Boy Oct 10 2021 I'm the type of girl who's given up on fairy tales. So when Beck – the hot new busboy at work – starts flirting with me, I know better than to get my hopes up. Happily ever afters aren't for the average. I learned that the hard way. But how can I be expected to resist a man who can quote Austen, loves making me laugh, and seems to be everything hot and good in this world? Only there's so much more to him than that. Billionaire playboy? Check. Troubled soul? Check. The owner of my heart, the man I've moved halfway across the country to be with, who's laying the world at my feet in order to convince me to never leave? Check. Check. But nobody does complicated like the one percent. This is not your everyday rags-to-riches, knight-in-shining armor whisking the poor girl off her feet kind of story. No, this is much messier. "Rich Boy takes you on a literal ride! Funny. Angsty. There's mean rich people and people you root for. It's a definite recommend from me! —Tijan, New York Times bestselling author "Rich Boy was witty, exciting and had the most intense slow burn romance I've read in a long time. The complexity of the characters was refreshing and made me wish for more!"—Audrey Carlan, #1 New York Times bestselling author

A Taste of Home Apr 23 2020 The delicious new novel from Sunday Times bestseller Heidi Swain: 'Heidi's known for her feel-good factor and this story is a delight' New! Magazine 'A charming, summery read' The People's Friend 'A summer trip to Wynbridge will never disappoint. Swain's writing as always is so delicious you could eat it all up' My Weekly 'Visions of luscious strawberries and raspberries leap from the pages' My Weekly Special 'A story so full of sunshine you almost feel the rays' Woman's Weekly 'Family always comes first in Swain's inspirational books and A Taste of Home brims with the real-life issues, evocative landscapes, heartfelt emotions and all the love, laughter and tears that we have come to expect from this accomplished author' Lancashire Post Fliss Brown has grown up living with her mother on the Rossi family's Italian fruit farm. But when her mother dies, Fliss finds out she has a family of her own, and heads back to England with Nonna Rossi's recipe for cherry and almond tart and a piece of advice: connect with your family before it is too late... Fliss discovers that her estranged grandfather owns a fruit farm himself, on the outskirts of Wynbridge, and she arrives to find a farm that has fallen into disrepair. Using her knowledge gleaned from working on the Rossi farm and her desire to find out more about her past, Fliss rolls her sleeves up and gets stuck in. But what will she discover, and can she resurrect the farm's glory days and find a taste of home...? Your favourite authors love Heidi Swain's books: A summer delight!' SARAH MORGAN 'I loved this gorgeous story of family secrets and second chances' RACHAEL LUCAS, author of The Telephone Box Library 'A delightfully sunny read with added intrigue and secrets' BELLA OSBORNE I so enjoyed my seaside escape at Wynmouth. With heart-warming characters, a gorgeous summer setting, and a great story with secrets aplenty to keep you turning the pages, it's the perfect read to relax and curl up at home with' CAROLINE ROBERTS 'A ray of reading

The Bloomsbury Companion to Spinoza Apr 16 2022 Benedictus Spinoza (1632-77) was among the most important of the post-Cartesian philosophers of the second half of the seventeenth century and is still widely studied today. He made original contributions in every major area of philosophy and is best known for his Ethics, which is often held up as a supreme example of a self-contained metaphysical system intended to explain the universe. The Bloomsbury Companion to Spinoza is the first to offer an accessible, encyclopaedic account of Spinoza's life and ideas, his influences and commentators, and his lasting significance. Some of the best features include an annotated chronology of Spinoza's life, bibliographies of his major influences and critics, a substantive dictionary of key Spinozan concepts, summaries of Spinoza's principal writings and concludes with a chapter on Spinoza's place in modern academic scholarship. The volume is also updated with words on the recent major event in Spinoza scholarship with the discovery of the Vatican manuscript of Spinoza's Ethics. The Bloomsbury Companion to Spinoza is a valuable research tool for anyone interested in Spinoza and the era of great change in which he lived and wrote.

Computer Simulation and Computer Algebra Nov 11 2021 The chapter on statistical-physics simulations has been enlarged, mainly by a dis cussion of multispin coding techniques for the Ising model (bit-by-bit parallel oper ations). In the chapter about Reduce, some details of the presentation have been cor rected or clarified. The new operator MATEIGEN for the computation of eigenvec tors of matrices is explained. The first chapter and the appendix remain unchanged. Needless to say, the field of computational science is advancing so quickly, for ex ample with the development of parallel, as opposed to vectorized, algorithms, that it will not be too long before a further edition is called for. Cologne, March 1989 The authors Preface to the First Edition Computers play an increasingly important role in many of today's activities, and correspondingly physicists find employment after graduation in computer related jobs, often quite remote from their physics education. The present lectures, on the other hand, emphasize how we can use computers for the purposes of fundamental research in physics. Thus we do not deal with programs designed for newspapers, banks, or travel agencies, i.e., word processing and storage of large amounts of data.

As We Are Jan 13 2022 From USA TODAY Bestselling Author Claudia Burgoa comes a single-dad sports romance where the only thing more heartfelt than the small town is the love story. I never wanted to go back to Baker's Creek. But when it rains, it pours. I lost my job, lost the guy, and lost the house. The perfect trifecta of ruin. Ten years after I said I can make it on my own, I have no choice but to ask for help. But it's my mother who needs me now... So it's back to where I don't belong. There's no opportunity in my hometown. The only job that I can get is nannying. For a player from the Vancouver Orcas. "Mean" Mills Aldridge is going to be my new boss... and I'm supposed to pretend he isn't sex on skates. Between avoiding the town mean girls, helping my parents, and trying not to behave like a puck bunny, my job with that sweet boy is fast becoming just like the rest of my life--one big complication. My only escape is my late-night chats with Mills. The confessions we share make me feel like I belong. The stolen kisses make it hard to remember why I ever left. Until the opportunity I've been waiting for arrives, and it's time for me to say goodbye. But can I leave that little boy and his father behind? The Baker's Creek Billionaire Brothers series is a romantic comedy saga that's swoonful and sexy, with the right mix of ugly-cry moments and sweet seductions.

Continuum Mechanics Mar 15 2022 DIVComprehensive treatment offers 115 solved problems and exercises to promote understanding of vector and tensor theory, basic kinematics, balance laws, field equations, jump conditions, and constitutive equations. /div

New Coordinated Science: Physics Students' Book Dec 24 2022 New Coordinated Science is our most popular upper secondary course and is widely regarded by teachers as the best available. This third edition has been completely updated for the new specifications. These new editions maintain the same clear presentation and straightforward approach that has made New Coordinated Science so enduringly popular. Information is provided in manageable chunks and is reinforced by stimulating questions and activities that encourage students to consider the practical application of science to everyday life. These new editions provide a new focus on your Higher Tier GCSE students. The breadth and depth of the new material is enough to stretch and stimulate even the highest achievers. New Coordinated Science is also recommended by University of Cambridge International Examinations for IGCSE Physics.

Ruthless Billionaire, Forbidden Baby Apr 04 2021 When Tamalyn Haynes agrees to be a bridesmaid, she doesn't realize she will be dancing with the best man—notorious tycoon Fletcher Stanton! Fletcher is relentless in pursuing his desires—and intent on bedding wide-eyed Tammy. But he has one condition: it's to be a temporary romance only. Marriage is not an option. However, their passionate nights together lead to Tammy dropping a bombshell. Unintentionally, Fletcher Stanton's mistress is pregnant with his forbidden baby....

<u>A MARRIAGE BETRAYED</u> Feb 02 2021 It's like she'd entered a different world... When Kristy visits Paris to commemorate her parents' death by staying at the luxury hotel where they spent their honeymoon, the hotel employees all look at her with shock. Not knowing why, Kristy tries to book one of the cheapest rooms in the hotel and makes eye contact with a breathtakingly gorgeous man named Armand Dutournier. His strong gaze immediately captures Kristy's heart. "You betrayed me!" Armand yells and then kisses her passionately. Everything is a mystery—Armand's identity, his familiarity and the existence of a potential mirror image of Kristy!

The Rising of the Shield Hero Volume 19 Jan 01 2021 Returning to the well of forbidden power?! Time to unleash some inner wrath! After his cooking battle escalated to open warfare, the Shield Hero Naofumi has finally obtained the truth about the Vanguards of the Waves. After the Demon Dragon takes a liking to Naofumi, she proposes heading to a castle located on the continent that she once ruled. Once there Naofumi and his party are attacked by thugs pretending to be treasure hunters, but they swiftly deal with this threat. However, this encounter causes a chain reaction that leads to Naofumi squaring off with S'yne's sister and Witch herself. Faced with foes wielding both holy and vassal weapons obtained by illicit means, the Demon Dragon makes an alarming suggestion—for Naofumi to unleash the power of his rage! "Never! I made a promise to myself that I would never rely on that anger—on the power of rage again." When Naofumi's rage is forcibly unleashed, what will happen to him and everyone he cares for? Find out in the nineteenth volume of this still rising otherworld fantasy!

Computer Forensics and Privacy Jul 07 2021 Annotation This cutting-edge new book delivers a comprehensive treatment of the emerging field of computer forensics, making it a valuable resource for IT professionals in private businesses and government organizations, as well as lawyers and law enforcement professionals.

Magpie's Bend Feb 20 2020 A pitch-perfect rural romance of community and family from the bestselling author of Bottlebrush Creek. 'A ripping good read...Maya's deep understanding of living in country Australia and down-to-earth good humour gives her story great authenticity...We can't wait for the next book to find out what happens to another member of the McIntyre sisterhood.' - Australian Country on Bottlebrush Creek 'Maya's books reek of authenticity and celebrate everything that's wonderful about small-town living' - Cassie Hamer, top 10 of 2021 Bush nurse Lara McIntyre and journalist Toby Paxton are thrust into the limelight when an accident puts the beating heart of their community in jeopardy. The small country town of Bridgefield can't manage without their general store and post office, but Lara can't stomach the idea of out-of-town buyers revamping it with no regard for what the residents want or need. She's also unsure about where Toby's allegiances lie in this fight. Loyalties are put to the test as the locals attempt to save the shop, with personal agendas, old grudges and misunderstandings threatening their best efforts. Featuring a black-tie ball, a fun run, a magpie called Vegemite and a snake-chasing kelpie called Basil, Magpie's Bend is a story about rural lives, family, love and letting go.

The Year After You May 17 2022 "I love this sad, beautiful, hopeful book." --Kathleen Glasgow, New York Times bestselling author of Girl in Pieces and How to Make Friends With the Dark For fans of Nina LaCour and Jennifer Niven, a richly layered novel that's both uplifting and heartbreaking, about piecing yourself together after loss and the dark truths we choose to keep from each other and ourselves. San Francisco. New Year's Eve. A tragic accident after the party of the year. Cara survives. Her best friend, G, doesn't. Nine months later, Cara is still struggling, consumed by grief and a dark secret she'd rather forget. In the hopes of offering a fresh start, her mother sends her to boarding school in Switzerland, a place where no one knows what happened--and where they never will, if Cara can help it. But her new classmates Ren and Hector won't let her close herself off. They are determined to break down the walls she has so carefully built up. And maybe Cara wants them to . . . especially Hector, who seems to understand her like no one else does. The problem is that the closer Cara gets to Hector, the more G slips away. If moving on means letting go of the past--and admitting what she did that night--Cara's not sure how. But a second chance awaits, if she can only find the strength within herself. "A poignant exploration of grief, guilt, and forgiveness." --Sophie Kinsella, New York Times bestselling author of Finding Audrey and the Shopaholic series "Transportive and redemptive, this is a gentle story about the universality of grief, the beauty of self-forgiveness, and how new friendship can help heal old wounds."--Ashley Woodfolk, author of The Beauty That Remains and When You Were Everything "Atmospheric....this is a delicious read."-Irish Times "A good choice for readers who enjoyed Stephanie Perkins's Anna and the French Kiss and Gayle Forman's If I Stay."--SLJ

Complete Physics for Cambridge IGCSE® Jan 25 2023 Fully updated and matched to the Cambridge syllabus, this stretching Student Book is trusted by teachers around the world to support advanced understanding and achievement at IGCSE. The popular, stretching approach will help students to reach their full potiential. Written by an experienced author, Stephen Pople, this updated edition is full of engaging content with up-to-date examples to cover all aspects of the Cambridge syllabus. The step-by-step approach will lead students through the course in a logical learning order building knowledge and practical skills with regular questions and practical activities. Extension material will stretch the highest ability students and prepare them to take the next step in their learning. Practice exam questions will consolidate student understanding and prepare them for exam success. Each book is accompanied by free online access to a wealth of extra support for students including practice exam questions, revision checklists and advice on how to prepare for

The Nanny Job Nov 30 2020 What's a vampire to do when he accidentally makes a baby? Hire a sexy nanny, of course. A vampire for centuries, Frederick is tired of living in shadows. To that end, he hires the best and brightest scientists to find a way to help him tolerate the sun without losing the benefits that come from being a master of the night. One of them succeeds. Frederick gets to feel the sun's rays on his skin without barbecuing. Is reminded of how it feels to be human. Only later, nine months to be exact, does he find out about the side effects. Now he's on the hunt for a nanny. And finds much more than help with diapers. This vampire is about to discover how it feels to fall in love—if his enemies don't eliminate him first. genres: vampire romance, romantic comedy, single daddy

Constitutive Equations for Engineering Materials Dec 12 2021 Constitutive Equations for Engineering Materials, Volume 1: Elasticity and Modeling, Revised Edition

focuses on theories on elasticity and plasticity of engineering materials. The book first discusses vectors and tensors. Coordinate systems, vector algebra, scalar products, vector products, transformation of coordinates, indicial notation and summation convention, and triple products are then discussed. The text also ponders on analysis of stress and strain and presents numerical analysis. The book then discusses elastic stress-strain relations. Basic assumptions; need for elastic models; isotropic linear stress-strain relations; principle of virtual work; strain energy and complementary energy density in elastic solids; and incremental relations grounded on secant moduli are described. The text also explains linear elasticity and failure criteria for concrete and non-linear elasticity and hypoelastic models for concrete. The selection further tackles soil elasticity and failure criteria. Mechanical behavior of soils; failure criteria of soils; and incremental stress-strain models based on modification of the isotropic linear elastic formulation are considered. The text is a good source of data for readers interested in studying the elasticity and plasticity of engineering materials.

A Royal Disaster Sep 09 2021 A light romantic comedy sure to leave you smiling... Elena Murphy is doing just fine—if you don't count her struggling art studio, her exboyfriend suing her, and accidentally tossing purple paint onto a man who just happened to be in the wrong place at the very worst time. And not just any man, but freaking royalty. The World's Most Eligible Bachelor, to be exact, with the paparazzi catching the whole embarrassing incident on camera. Could her life be any more of a dumpster fire? Yes it could. Now she's getting dragged online and her clients are disappearing faster than free drinks at happy hour. And just when she thinks things can't possibly get worse...His Royal Hotness decides the best way to fix this mess is to make her the envy of New York—by pretending to date. Because what's worse than a prince

CONCEPTS OF ELECTRICAL AND ELECTRONICS ENGINEERING Sep 21 2022 'CONCEPTS OF ELECTRICAL AND ELECTRONICS ENGINEERING' is intended to be used as a text book for I Semester Diploma in Computer Science and Engineering. This book is designed for comprehensively covering all topics relevant to the subject. Each and every topic has been explained in a very simple language as per the syllabus prescribed by the Board of Technical Education, Karnataka. This book is divided into ten chapters: Chapter 1 - Electric Current and DC Circuits Chapter 2 - Electrostatics Chapter 3 - Electromagnetic Induction Chapter 4 - AC Fundamentals Chapter 5 - Transformers Chapter 6 - Protection of Electric and Electronic Circuits Chapter 7 - Motors Chapter 8 - Electronic Components Chapter 9 - Basics of Electronics Chapter 10 - Op-amp The text provides detailed explanations and uses numerous easy-to-follow examples accompanied by diagrams and step-by-step solutions. Illustrative problems are presented in terms of commonly used voltages and current ratings. To enhance the utility of the book, important points and review questions (objective and descriptive type) have been included at the end of each chapter. Model question papers have been provided to help students prepare better for the semester examinations. It is hoped that the book will be of immense use to teachers and students of Polytechnics. Suggestions for improvement in the future editions of this book will be appreciated. I wish to express my gratitude to MEI Polytechnic, Bangalore for providing me an opportunity to bring out this text book. I am grateful to Sri. Nitin S. Shah, M/s Sapna Book House, Bangalore for publishing this book. I am thankful to M/s Datalink, Bangalore for meticulous processing of the manuscript of this book.

Complex Numbers from A to ... Z Oct 22 2022 * Learn how complex numbers may be used to solve algebraic equations, as well as their geometric interpretation * Theoretical aspects are augmented with rich exercises and problems at various levels of difficulty * A special feature is a selection of outstanding Olympiad problems solved by employing the methods presented * May serve as an engaging supplemental text for an introductory undergrad course on complex numbers or number theory Negotiation: Science and Practice May 25 2020 "Negotiation: Science and Practice" is a university-level textbook and lecture series designed to teach effective skills and techniques in negotiation. It provides scientifically tested tools that allow anyone to construct and implement the best possible negotiation strategies, in any negotiation scenario. From this pack, students, like yourself, learn the art, science and practice of influence, as well as how to construct optimal agreements, whether you are negotiating a settlement in a legal dispute, a contract to sell a business, a ceasefire in a conflict zone, the sale of your own home, a price rise of the goods or services your company provides, a wage dispute with a powerful union or even an amendment to legislation. The lectures in this textbook are as follows: Lecture 1: Negotiation dynamics (available in full, for free, in the "sample") Lecture 2: Preparation for negotiation Lecture 3: Evaluation techniques Lecture 4: Influence Lecture 5: Cognitive biases, heuristics, errors and effects Lecture 6: Group dynamics Lecture 7: Logic and creativity Lecture 8: Parachutes, problems and tricks Lecture 9: Culture, human nature and individual difference Lecture 10: Enforcement mechanisms Lecture 11: Ethics, lying, the law and why good people do bad things Lecture 12: Alternative dispute resolution Lecture 13: Conflict This book contains: - A comprehensive lecture series (outlined above) - Week-by-week multiple choice questions (100+ pages) -Detailed answers and explanations to all week-by-week questions (50+ pages) - A mid-semester exam - A comprehensive reference glossary (200 pages) - Full academic abstracts to complement critical references (aiding a more detailed understanding and facilitating further exploration of the science behind each technique) - The most comprehensive examination of the psychology of negotiation available, with clear examples of how it can be used to achieve desired outcomes - The most comprehensive description of common "dirty tricks" in negotiation and how to respond to them - Detailed explanations of the law and how it affects you as a negotiator; including important case summaries - Step-by-step explanations of how to calculate the 'need-to-know' numbers in all negotiations

Complete Physics Feb 26 2023 A computer-based learning aid to help students better understand the concepts and principles covered in the coursebook.

Flutter For Dummies Oct 30 2020 Create awesome iOS and Android apps with a single tool! Flutter is an app developer's dream come true. With Google's open source toolkit, you can easily build beautiful apps that work across platforms using a single codebase. This flexibility allows you to get your work out to the widest possible audience. With Flutter already being used by thousands of developers worldwide in a market where billions of apps are downloaded every year, now is the right time to get ahead of the curve with this incredible tool. Flutter for Dummies is your friendly, ground-up route to creating multi-platform apps. From how to construct your initial frameworks to writing code in Dart, you'll find the essentials you need to ride the Flutter revolutionary wave to success. This book includes how to create an intuitive and stunning UI, add rich interactivity, and easily pull in data. You'll also see how Flutter features like Hot Reload—providing sub-second refreshes as you refine your work—help you make sure your app is a delight to use. Start simple: follow steps to build a basic app It's alive! Keep connected to online data It moves! Make things fun with animated features Get the word out: use tips to expand your audience Whether you're a fledgling developer or an expert wanting to add a slick feather to your programming cap, join the Flutter revolution now and soar above the rest!

Foxy in Lingerie Oct 18 2019 Carter Barsetti, son of Cane Barsetti, just wants to enjoy life in the fast lane, but when he's paid to rescue a man's daughter from The Underground, his life becomes more complicated than he could ever imagine.

Relentless Enemy Jun 25 2020 Power he never dreamed of possessing. As a child, Craig Henriksen is sent to Chicago to live with relatives after the shocking death of his father. As an adult, he is reclusive and avoids facing his past, only to discover strange abilities that won't let him escape it. His struggle to find normalcy is challenged by his cousin Danny, a Chicago Police detective who uses him to uncover clues at murder scenes. As Craig becomes involved with Lauren, a woman who offers him the hope of living the life he has always wanted, he finds himself pulled ever further into Danny's pursuit of a vicious serial killer---the Tourist. But even if he chooses to forgo his chance at happiness in order to help his cousin, will he understand in time that both he and Danny are being hunted? Relentless Enemy brings an age-old battle to today's streets, hearts, and lives.

Computer Networking First-step Jul 27 2020 Gain an understanding of internetworking basics with this reader-friendly guide, plus learn about LANs, WANs, remote access, and security. This book is an accessible, easy-to-understand introduction to the language of the Internet, featuring clear, concise explanations.

Computer Methods in Chemical Engineering Jul 19 2022 While various software packages have become essential for performing unit operations and other kinds of processes in chemical engineering, the fundamental theory and methods of calculation must also be understood to effectively test the validity of these packages and verify the results. Computer Methods in Chemical Engineering, Second Edition presents the most used simulation software along with the theory involved. It covers chemical engineering thermodynamics, fluid mechanics, material and energy balances, mass transfer operations, reactor design, and computer applications in chemical engineering. The highly anticipated Second Edition is thoroughly updated to reflect the latest updates in the featured software and has added a focus on real reactors, introduces AVEVA Process Simulation software, and includes new and updated appendixes. Through this book, students will learn the following: What chemical engineers do The functions and theoretical background of basic chemical engineering unit operations How to simulate chemical processes using software packages How to size chemical process units manually and with software How to fit experimental data How to solve linear and nonlinear algebraic equations as well as ordinary differential equations Along with exercises and references, each chapter contains a theoretical description of process units followed by numerous examples that are solved step by step via hand calculation and computer simulation using Hysys/UniSim, PRO/II, Aspen Plus, and SuperPro Designer. Adhering to the Accreditation Board for Engineering and Technology (ABET) criteria, the book gives chemical engineering students and professionals the tools to solve real problems involving thermodynamics and fluid-phase equilibria, fluid flow, material and energy balances, heat exchangers, reactor design, distillation, absorption, and liquid extraction. This new edition includes many examples simulated by recent software packages. In addition, fluid packa

The Dark Cabal Mar 23 2020 In the context of the Earth being an Enclosed Cosmological System, and there being no Outer Space, per se, it readily becomes apparent that a Transhumanistic Agenda, using fake Evolutionary Theory as its primary driver, with its subsequent viral mutational variants narrative, is governing all things in the world today. It is as though we are all living in the science fiction movies, Prometheus and Alien Covenant, by Ridley Scott, and our Ancient Alien Architect Engineers are coming back to mutate the species and exterminate as many humans as possible with Draconian genetic experimentation. Of course, the reality is that there are no Ancient Alien Architect Engineers from Outer Space and we are simply being exterminated by a network of secret society mystery school Transhumanist Technocrats who believe that Digital A.I. Driven Cosmic Consciousness and Apotheosis though secret Technological and Alchemical knowledge is their ticket to becoming Immortal Gods. We are

in a Techno Spiritual War right now. New Age Techno Mysticism in the context of Astrophysics and The Heliocentric Model is the New One World Religion and saving imaginary Planet GAIA, at the expense of killing off Humanity, is the true "Great Reset". Just look at Klaus Schwab. He is a character right out of Star Trek of Star Wars. He looks like a state official from the Galactic Empire as the Empire Strikes Back. They are merging science fiction Outer Space with their virus narrative at breakneck speed. I would not be surprised, at this point, if they stage a fake laser attack on The White House from above, like the scene from Independence Day, and claim we are under Alien Attack. Prepare for the Fake Alien Invasion soon so they can announce that their the fake virus came from fake Outer Space. Just look at how far the Mars Rover Story is being pushed by NASA. These Luciferians are salivating to announce their fake Alien Contact Story. And their imaginary Planet GAIA is all they intend to defend in this fake Galactic Empire fictional narrative. Earth's inhabitants are being eliminated and supplanted with Human 2.0 genetically engineered hybrid machine creatures. Th Ruling Elite do not need us. They are moving on to Human 2.0, their Transhumanist Satanic Wet Dream. In their eyes, "Resistance is futile.", as if Star Trek were a nonfiction tale, and creating a Borg Mind of what will remain of the Human Species is their goal. The vaccine is not a vaccine at all. It's genetic modification.

Lizzy Goes Brains Over Braun Dec 20 2019 From New York Times Bestselling Author Jasinda Wilder comes a sexy, laugh out loud romantic comedy series that is the perfect escape. If you're a fan of Sex in the City and you binge watched Selling Sunset, you don't want to miss this. It was just supposed to be just a 40th birthday prank for our boss after a wild night of girlfriends, laughter, and a LOT of margaritas. When we placed the ad in the newspaper, we never thought anyone would actually answer it. We also didn't think that Laure

Alpha's Obsession May 05 2021 A werewolf, an owl shifter, and a scientist walk into a bar... Sam I was born in a lab, fostered out to humans, then tortured in a cage. Fate allowed me to escape, and I know why. To balance the scales of justice. Right the misdeeds of the harvesters. Nothing matters but taking down the man who made me what I am: A monster driven by revenge, whatever the cost. Then I meet Layne. She thinks I'm a hero. But she doesn't understand—If I don't follow this darkness to its end, it will consume me. Layne I've spent my life in the lab, researching the cure for the disease that killed my mom. No late nights out, no dates, definitely no boyfriend. Then Sam breaks into my lab, steals my research, and kidnaps me. He's damaged. Crazy. And definitely not human. He and his friends are on a mission to stop the company that's been torturing shifters, and now I'm a part of it. Sam promises to protect me. And when he touches me, I feel reborn. But he's hellbent on revenge. He won't give it up. Not even for me.

The Myths of Argentine History Feb 14 2022

Couchbase Essentials Aug 20 2022 This book is for those application developers who want to achieve greater flexibility and scalability from their software. Whether you are familiar with other NoSQL databases or have only used relational systems, this book will provide you with enough background to move you along at your own pace. If you are new to NoSQL document databases, the design discussions and introductory material will give you the information you need to get started with Couchbase. The Vet from Snowy River Jan 21 2020 A hot vet. A rebellious teenager. And meddling but well-meaning townsfolk. Vera gets more than she bargains for when she runs off to a new life in the country ... A fresh and funny rural romance, perfect for readers of Alissa Callen and Rachael Johns. Vera De Rossi no longer believes in love ... And thanks to her ex-boyfriend she's also broke, jobless, and staring down the barrel of a court case that could land her in prison. Turning to her talent for baking, Vera opens a cafe in Hanrahan, a cosy tourist town in the foothills of the Snowy Mountains. Josh Cody, once Hanrahan's golden boy, escaped sixteen years ago with gossip hard on his heels and a pregnant girlfriend in tow. Now he's back: a qualified veterinarian - and a single dad with a lot to prove. A new start and a grumpy teenage daughter ... it's a lot to juggle, and there's no room in his life for further complications. But that's before he walks into The Billy Button Cafe and meets its prickly owner ... Reeling from the past, Vera has no intention of being sidetracked by the hot vet with a killer smile. But fate has a way of tripping up our best intentions and between a stray cat and a busybody with a heart of gold, this is a town - a family - unlike any other. And, whether Vera wants it or not, is there anything a family won't do to help one of its own? PRAISE: The perfect feel-good blend of warmth, wit and small-town charm. This debut will leave you smiling.' Alissa Callen bestselling author of Snowy Mountains Daughter

The Stolen Child Jun 06 2021 Meet DCI Hanlon. A woman with a habit of breaking the rules and a fierce loyalty to the few people she respects. When the kidnap of a 12-year-old boy blows the case of some missing children wide apart, the finger is pointing at the heart of the Met. Hanlon is sent in as the only cop who is incorruptible enough to handle it. But can she find the killer before another child is stolen? Once you start the DCI Hanlon series, you won't be able to put it down. Perfect for fans of Angela Marsons, Lisa Regan and Mark Dawson. This book was previously published as Time To Die by Alex Howard. What readers are saying about The Stolen Child: 'Brilliantly done, authentic and doesn't pull any punches' 'The story twists and turns its way to an edge of the seat conclusion' 'Difficult to put down' 'Brilliant and well written' 'A great new character and a gripping story' 'I thoroughly enjoyed the story and the turns of the plot.' 'A great female lead, in a story that is as much about character as it is about the crime.'

Little Broken Things Aug 28 2020 Detective Georgiana Germaine is back on the trail of a cold-blooded killer, and once again, the case hits close to home. Twenty-year-old Olivia Spencer sits at her desk in her mother's bookshop, dreaming about her upcoming wedding. The shop may be closed, but Olivia's not alone, and her dream is about to become her worst nightmare. Little Broken Things is the third book in the bestselling Georgiana Germaine mystery series. Grab your copy today and get swept up in a twisty tale of secrets and lies that will have you up reading all night. Praise for the Georgiana Germaine Series: "Gigi is strong willed and it will be interesting to see how life goes on future stories." Amazon Vine Voice "A well-plotted story with surprise twists." Amazon Vine Voice "This is my first book by Cheryl Bradshaw and it definitely won't be my last." "Cheryl Bradshaw has turned into my favorite author!" "Once I started this story I could not stop reading it till the end! Took me all night, but I got it done." "There are so many new things to learn about Gigi, and I cannot wait for the next book to delve into her character further." "I was completely immersed in the story and read it straight through."

Harlequin Presents - June 2021 - Box Set 1 of 2 Aug 08 2021 Harlequin Presents brings you four full-length stories in one collection! Experience the glamorous lives of royals and billionaires, where passion knows no bounds. Be swept into a world of luxury, wealth and exotic locations. This box set includes: HER IMPOSSIBLE BABY BOMBSHELL by USA TODAY bestselling author Dani Collins After his challenging upbringing, billionaire Jun Li made sure he couldn't have children. So when Ivy Lam, the woman he shared one mesmerizing encounter with, claims she's pregnant, he needs proof – before he claims them both! THE PLAYBOY'S "I DO" DEAL (A Signed, Sealed...Seduced novel) by Tara Pammi Dev Kohli's superyacht is the perfect hideout from the forced marriage Clare's escaping – despite the intimacy it brings... But when the threat to her increases, so does the need to protect her with something Dev never thought he'd offer – his ring! FROM EXPOSÉ TO EXPECTING by Andie Brock Following one sexy night with Leonardo, his swift rejection leaves journalist Emma mortified. Letting off steam, she writes a private, scandalous exposé on the tycoon...that's accidentally published! Yet that's nothing compared to the surprise that follows... QUEEN BY ROYAL APPOINTMENT (A Princesses by Royal Decree novel) by USA TODAY bestselling author Lucy Monroe As a naïve teenager, Lady Nataliya signed a contract promising her to a prince. Now, to release them both, she causes a scandal. It works... Until her betrothed's brother, the irresistibly brooding King Nikolai, insists she honor the marriage agreement – with him! For more stories filled with passion and drama, look for Harlequin Presents June 2021 Box Set – 2 of 2

Disheveled Nov 18 2019 What do a high end brothel, a sexy womanizing lawyer and demanding stranger have in common? Delilah Jameson. It's time for this art gallery owner to put on her big girl panties and choose wisely.

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- Complete Physics For Cambridge IGCSER
- New Coordinated Science Physics Students Book
- Explaining Physics
- Complex Numbers From A To Z
- CONCEPTS OF ELECTRICAL AND ELECTRONICS ENGINEERING
- Couchbase Essentials
- Computer Methods In Chemical Engineering
- Computer Vision For The Web
- The Year After You
- The Bloomsbury Companion To Spinoza
- Continuum Mechanics
- The Myths Of Argentine History
- As We Are
- Constitutive Equations For Engineering Materials
- Computer Simulation And Computer Algebra
- The Rich Boy

- A Royal Disaster
- Harlequin Presents June 2021 Box Set 1 Of
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- Alphas Obsession
- Ruthless Billionaire Forbidden Baby
- Always And Forever At Glendale Hall
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- The Nanny Job
- Flutter For Dummies
- The One You Cant Forget
- Little Broken Things
- Computer Networking First step
- Relentless Enemy
- Negotiation Science And Practice
- A Taste Of Home
- The Dark Cabal
- Magpies Bend
- The Vet From Snowy River
- Lizzy Goes Brains Over Braun
- Disheveled
- Foxy In Lingerie