

Huawei E5377 Quick Start How To Setup A Network Router

What's the gift for the players, coaches or fans of the most popular sport in the country? This book is THE notebook, project-keeper, goal-setter, to-do lister, and general-reminder notebook for the football lover in your family, on your team or on your gift list. There is plenty of room for general thoughts and random notes, but this is the journal for the Football Lover. Loaded with pages to record your most important thoughts and reminders, but also quotes from your favorite players, coaches, and sportswriters. Here's where you'll find the deepest football questions to ponder. There are places to add your personal touches too! Such as; Who's your favorite player? Which team was the best team ever? Who would be in your All-Time Starting Line Up? There's even a map to keep track of all the stadiums you have visited! Be sure to include the details and memories on your best day at your favorite stadium, your best road trip, and who are your "go to" contacts and sports references.

Read about some inspiring black leaders throughout history. From the rulers of ancient Egypt to modern scientists, world-class athletes, and legendary performers, uncover the diverse lives of black leaders and role models throughout history. Bedtime Inspirational Stories is packed with tons of awesome biographies from Africa, the United States, and around the world. The stories in the book include those of political activists, scientists, artists, musicians, inventors, and athletes. They are written in a fun, anecdotal way, incorporating the information that interests children the most, which is the most effective method to influence kids to read. We hope that you find inspiration in these pages, whether you're a girl or a boy, a parent, or a teacher! These women and men are black leaders, and they're part of our history and culture. And no matter who you are, you have a special mission on this planet.

Bees: An Amazing Animal Picture Book about Bees for Kids

Written at an intermediate level in a way that is easy to understand, Fundamentals and Applications of Ultrasonic Waves, Second Edition provides an up-to-date exposition of ultrasonics and some of its main applications. Designed specifically for newcomers to the field, this fully updated second edition emphasizes underlying physical concepts over mathematics. The first half covers the fundamentals of ultrasonic waves for isotropic media. Starting with bulk liquid and solid media, discussion extends to surface and plate effects, at which point the author introduces new modes such as Rayleigh and Lamb waves. This focus on only isotropic media simplifies the usually complex mathematics involved, enabling a clearer understanding of the underlying physics to avoid the complicated tensorial description characteristic of crystalline media. The second part of the book addresses a broad spectrum of industrial and research applications, including quartz crystal resonators, surface acoustic wave devices, MEMS and microacoustics, and acoustic sensors. It also provides a broad discussion on the use of ultrasonics for non-destructive evaluation. The author concentrates on the developing area of microacoustics, including exciting new work on the use of probe microscopy techniques in nanotechnology. Focusing on the physics of acoustic waves, as well as their propagation, technology, and applications, this book addresses viscoelasticity, as well as new concepts in acoustic microscopy. It updates coverage of ultrasonics in nature and developments in sonoluminescence, and it also compares new technologies, including use of atomic force acoustic microscopy and lasers. Highlighting both direct and indirect applications for readers working in neighboring disciplines, the author presents particularly important sections on the use of microacoustics and acoustic nanopores in next-generation devices and instruments.

Easy to use hot work permits log to monitor and keep records of all your hot work permits. Product information: Introductory page on the first page to personalize log. Index Pages to keep track of Log. Date Permit No Contractor Address Phone No Email Location Work Description Permit Issue Date Permit Expiry Date Equipment(s) To Be Used Work Start Date Work Finish Date Notes. Extra notes pages for quick access write-in and other information. 8.5" x 11" (20.32cm x 25.4cm). Thick white acid free paper of 110 pages to reduce ink bleed-through. Glossy paperback cover. Great for professional and personal use. Available in different cover options. For more related log like Construction logs, Payroll Management, Real Estate Customer Management Log Book, To Do List, Events Planner Calendar, Appointment Planner and other essential logbooks or planners in different sizes, kindly visit our amazon author page; Jason Journals to find the rest of our selection. Thank you.

Tic-tac-toe is a game for two players, X and O, who take turns marking the spaces in a 3x3 grid. The player who succeeds in placing three of their marks in a horizontal, diagonal or vertical row wins the game. Cute Travel Tic-Tac-Toe Game Book for Kids and Adults! Cover: Soft Cover (Matte) Size: 6" x 9" (15.24 x 22.86 cm) Interior: 110 pages (55 front/back sheets) with Blank 6 Games per Pages (660 Games) This 6" x 9" Tic Tac Toe Game for outside / playground, featuring a total of 110 pages filled 660 games, is perfect for adults, kids for summer vacations. Tic-Tac-Toe Game also known as "3-in-a-row" or "naughts and crosses" or "Xs and Os" is a paper-and-pencil game for two players drawing pieces (typically Xs for the first player and Os for the second) on a 3x3 square grid. The winner is the first player to place three of his marks in a row, column, or diagonal. The front cover consists of artistic, trendy, original, funny and colorful background. Essential game idea for all ages for summer vacations. Easy fit in a purse, tote and messenger bag to play in restaurants, planes, trains, car trips, waiting rooms, picnics, home.

Wish you could sit down at the piano and effortlessly play without years of lessons? Now you can! Many people wish they could sit down at the piano and simply play, their hands flying over the keys as melodies pour out. With this simple, achievable program that's possible.

In this book historians and social scientists examine boycotts from the eighteenth century to the present day. Employed in struggles against British rule in the American colonies, against racial discrimination in the United States during the Civil Rights movement, and Apartheid in South Africa, today it is Israel that is the focus of a campaign for Boycott, Divestment and Sanctions (BDS). Boycotts have featured in campaigns undertaken by labour, consumer and nationalist movements. Jews were the focus of some boycotts instigated by nationalist movements in Central and Eastern Europe and Jewish businesses were targeted by the National Socialist regime in Germany. In this collection, contributors explore the history of past boycott movements and examine the different narratives put forward by proponents and opponents of the current BDS movement directed against Israel: one which places the movement within a history of struggles for 'human rights'; the other which regards BDS as the latest manifestation of an antisemitic tradition.

"Aphasia is a debilitating disorder, resulting from brain damage, which causes a person to lose the ability to understand or express speech. While aphasia is sometimes permanent, some people can completely recover their language ability spontaneously or with treatment. This monograph consists of four chapters that provide details about the disorder and describe various treatment

options. Chapter One reports non-invasive brain stimulation's contribution to the study of phonological, syntactic and semantic language processing, as well as the recent interest in connections between language and motor systems. Chapter Two describes linguistically focused intensive group therapy and discusses the specific needs of adolescents and young adults with acquired aphasia. Chapter Three presents a case report of a patient with post-traumatic aphasia. Chapter Four provides details about subcortical aphasia, which is a language disorder caused by injuries in subcortical areas, such as the basal ganglia, white matter tracts, and thalamus, but not by injuries in cortical language areas, such as Wernicke's and Broca's areas"--

A woman's vacation romance goes terribly wrong in this psychological thriller by the acclaimed author of *I Never Left*. While on vacation in India, Trina Holmgard meets and marries Sam, a poor but charming man. She returns home to New York to arrange his entry into the United States and leaves him with her heirloom locket as a pledge of her commitment. But as time passes, she begins to question his motives. Does he really love her or is it life in America that he wants? Deciding she has been deceived, Trina cuts off all contact and marries another man. Driven by rage when he realizes his dreams have been shattered, Sam dedicates his life to getting revenge. But how far will he go? A terrific choice for fans of authors like K.L. Slater, Lisa Jewell, and Sue Watson.

Provides an overview of the many debates and controversial topics currently connected with our media, providing context, definitions, notable programs, important media events and their historical significance, and future trends.

- Praktisches Softcover (flexibel) - Handliches Format in 6x9 (ca. DIN A5, 15 x 23 cm)- 120 linierte Seiten- stylisches Design auf dem Cover (Winter Schnee Design / Baum Straße) Du liebst den Winter und fühlst dich erst ab 0 Grad Celsius richtig wohl? Dann kannst du mit diesem Notizbuch deine Liebe zum Schnee zeigen. Du liebst Schnee und Eis, weil du damit arbeitest oder anderweitig damit zutun hast? Du möchtest deine Liebe zu Winter, Schnee, Eis und Kälte zeigen und jeden von deiner Schnee Winter - Leidenschaft wissen lassen? Dann ist das stylische „Notizbuch Winter Baum Straße Schnee, liniert, 120 Seiten" genau richtig für dich und deine Familie. Egal ob als Tagebuch, Ideenbuch, oder Notizbuch , auf den 120 Buchseiten hast du ausreichend Platz zum Notieren, Zeichnen oder Schreiben. Es ist das perfekte Geschenk für alle die Schnee und Eis lieben. Dieses Notizbuch mit einem Winterdesign ist die perfekte Geschenkidee. Egal ob als Geburtstagsgeschenk oder Weihnachtsgeschenk, mit diesem qualitativen Schnee / Eis Notizbuch hast du die komplette Bewunderung auf deiner Seite.

A cute, lined Notebook for adults, students and kids! Useful for school, work or home. This Notebook has: Place for your name, 119 lined pages, Good quality white paper, Handy size 6 x 9, Wide spaced lines, Matte cover. Great gift for Birthday, Christmas or Mother's Day. Have fun writing or buy for mom, dad, sister or brother.

This volume presents the proceedings of the CLAIB 2016, held in Bucaramanga, Santander, Colombia, 26, 27 & 28 October 2016. The proceedings, presented by the Regional Council of Biomedical Engineering for Latin America (CORAL), offer research findings, experiences and activities between institutions and universities to develop Bioengineering, Biomedical Engineering and related sciences. The conferences of the American Congress of Biomedical Engineering are sponsored by the International Federation for Medical and Biological Engineering (IFMBE), Society for Engineering in Biology and Medicine (EMBS) and the Pan American Health Organization (PAHO), among other organizations and international agencies to bring together scientists, academics and biomedical engineers in Latin America and other continents in an environment conducive to exchange and professional growth.

64 page adult coloring book - Easy to copy - Large print quotes - Perfect for Nursing Home Activities

What has blank pages but is very useful? An unruled composition book! It is simple, durable, versatile and free of lines. Whether you need a composition book for journaling or drawing, this is the perfect tool for you to express yourself without the limitations and boundaries of lines. It offers a good opportunity for children to write without relying on the lines. It teaches them to become more conscious of placing the print on the page rather than just filling up the lines. It is also ideal for sketching, note taking, drawing, doodling, brainstorming, outlining, doing math and many more.

Seven Beethoven's (1770 - 1827) Masterpieces, transcribed for guitar - medium level, by Colette Mourey. Ludwig van Beethoven is the predominant musical Figure between the Classical and Romantic styles. Born in 1770, after being a guitar conservatory teacher and a guitar and keyboard interpret, Associate Professor at "University de Franche-Comté", France - music writing, modal and atonal counterpoint, composition, music esthetics and didactic, Colette Mourey is a composer, author of more than 2000 edited titles, and she continues working on the elaboration of her new musical system, "hypertonalité", she had conceived and invented since 2008. She has won several First International Prizes ("Music and Earth", 2012, "IBLA Foundation", 2012, 2013 and 2014, several "Donne in Musica" selections from 2016 to 2019).

Information design is an emerging area in technical communication, garnering increased attention in recent times as more information is presented through both old and new media. In this volume, editors Michael J. Albers and Beth Mazur bring together scholars and practitioners to explore the issues facing those in this exciting new field. Treating information as it applies to technical communication, with a special emphasis on computer-centric industries, this volume delves into the role of information design in assisting with concepts, such as usability, documenting procedures, and designing for users. Influential members in the technical communication field examine such issues as the application of information design in structuring technical material; innovative ways of integrating information design within development methodologies and social aspects of the workplace; and theoretical approaches that include a practical application of information design, emphasizing the intersection of information design theories and workplace reality. This collection approaches information design from the language-based technical communication side, emphasizing the role of content as it relates to complexity in information design. As such, it treats as paramount the rhetorical and contextual strategies required for the effective design and transmission of information. *Content and Complexity: Information Design in Technical Communication* explores both theoretical perspectives, as well as the practicalities of information design in areas relevant to technical communicators. This integration of theoretical and applied components make it a practical resource for students, educators, academic researchers, and practitioners in the technical communication and

information design fields.

The Knowledge Grid is an intelligent and sustainable interconnection environment that enables people and machines to effectively capture, publish, share and manage knowledge resources. It also provides appropriate on-demand services to support scientific research, technological innovation, cooperative teamwork, problem solving, and decision making. It incorporates epistemology and ontology to reflect human cognitive characteristics; exploits social, ecological and economic principles; and adopts techniques and standards developed during work toward the future web. This book presents its methodology, theory, models and applications systematically for the first time. Contents: The Knowledge Grid Methodology Semantic Link Network A Resource Space Model The Single Semantic Image Knowledge Flow Exploring Scale-Free Network Readership: Upper level undergraduates, graduate students, researchers, academics, lecturers and practitioners. Keywords: Knowledge Sharing; Knowledge Management; Semantic Web; Grid; World Wide Web; Information Systems; Software Key Features: Cross the boundaries of disciplines Develops a new methodology and approach to develop future interconnection environment Combines theory and practice The first book in this promising area

This volume offers challenging assessments of the reconfigurations that have shaped Anglophone and Francophone Canadian literatures in the last decades of the twentieth century. Focusing on the pursuit of an ever-elusive «Canadianness» in literary texts, it documents the astonishing range of Canadian diasporic identities that have recently emerged in the Canadian literary landscape. The contributors to this volume boldly transgress the widely held critical assumptions of postcolonialism in their examination of the literary representations of contemporary Canada's many «Others». Ce volume rassemble nombre d'analyses innovatrices des reconfigurations qui ont caractérisé les littératures canadiennes anglophones et francophones durant les dernières décennies du vingtième siècle. Tout en se concentrant sur la quête de l'insaisissable «Canadianité» en littérature, l'ouvrage démontre l'étonnante diversité des identités diasporiques qui ont récemment émergé dans le paysage littéraire canadien. Les contributeurs de ce volume transgressent audacieusement les certitudes généralement acquises du postcolonialisme afin de mieux décrire les représentations littéraires des nombreux «Autres» du Canada actuel.

This book presents innovative technology-enhanced learning solutions for STEM education proposed by the EU Horizon 2020-funded NEWTON project by first highlighting the benefits and limitations of existing research work, e-learning systems and case studies that embedded technology in the teaching and learning process. NEWTON's proposed innovative technologies and pedagogies include adaptive multimedia and multiple sensorial media, virtual reality, fabrication and virtual labs, gamification, personalisation, game-based learning and self-directed learning pedagogies. The main objectives are to encourage STEM education among younger generations and to attract students to STEM subjects, making these subjects more appealing and interesting. Real life deployment of NEWTON technologies and developed educational materials in over 20 European educational institutions at primary, secondary and tertiary levels demonstrated statistical significant increases in terms of learner satisfaction, learner motivation and knowledge acquisition.

It is well written, well illustrated and has a fresh approach. - Professor Malcolm Cooper ...it covers the topics of introductory physics in a uniform and refreshing way. - Dr. Jan Petter Hansen ...it has just the coverage that we have been looking for but have so far been unable to find. - Dr. Edward Thomas In my opinion this is an excellent text. It is well balanced, it is explanatory and it has an interesting integrated structure - Dr. Leif Karlsson The authors have succeeded very well in including 'really modern physics' in such a way, that it is meaningful and understandable. - Dr. Ton van Leeuwen A solid text-boo, well written. Many original derivations. Good examples and exercises. In many ways this book is quite exceptional in its approach which is quite original... - Professor Alex Montwill

Schönes Geschenk für das Lehramt und Pädagogik Studium! Produktinformationen: sehr gute Papierqualit: 90g/m2 edle Farbgestaltung der Seiten in Creme 6 x 9 Zoll, 120 Seiten, punktiert Beschreibung: Du suchst ein Geschenk für deine beste Freundin, deinen besten Freund, deine Tochter, deinen Sohn, einen zukünftigen Lehrer, Referendar oder Studenten? Dieses Buch mit lustigem Spruch ist eine coole Geschenkidee zum Geburtstag, Weihnachten, bestandenen Abitur, zur Prüfung, Schulabschluss und Studienbeginn! Motivierender lustiger Spruch, der Studenten auch in der anstrengenden Klausurenphase motivieren wird! Schöne Geschenkidee zum dualen Studium. Für Grundschullehramt, Sport Lehramt, Mathe Lehramt, Deutsch Lehramt, Musik Lehramt, Geschichte Lehramt, Englisch Lehramt, Sport Lehramt, Pädagogik, oder Sozialpädagogik Studenten und Studentinnen Ob als Notizbuch, Kalender, Tagebuch, Haushaltsbuch, To-Do-Listen-Buch, Dankebuch, Geschenkbuch, zum Lernen oder zum Mitschreiben in der Uni, als Lehrerplaner oder zum Unterrichtsplanen, man kann es im Alltag flexibel und praktisch anwenden! MIT NUR EINEM KLICK IM WARENKORB

Office Coloring Book, Office Coloring Book For Kids, Office Coloring Book For Adults, Office Coloring Book For Girls, Office Adult Coloring Book, Office Activity Book For Teens

She's in the front office. He's a star player. It's a match-up guaranteed to melt the ice... Left winger Jared Landry is one of the (gorgeous) faces of Vancouver's Warriors hockey team—except he's not comfortable in the spotlight. He gets that charity events are important to the community, he just wants to contribute in his own way. Face-time with the fans puts him in a vulnerable position, bringing up past memories—and present complications. But a certain fiery newcomer won't take no for an answer... Meghan O'Riley is the Warriors' new events coordinator, and she wants everyone on board—including Jared. Meghan knows he has a history of flaking out on important occasions, and she has no patience for his devil-may-care attitude. But Meghan will have to hone her rookie flirting skills to get the star to commit to the team—and maybe even to her...

In the English Language, idioms are commonly used phrases. They are a type of figurative language or art-form made from words. They are not to be used literally, as they carry their own descriptive meanings. In this book, I have tried to use as many idioms as possible in short stories, to show you how idioms are used in daily life.

Computational Frameworks: Systems, Models and Applications provides an overview of advanced perspectives that bridges the gap between frontline research and practical efforts. It is unique in showing the interdisciplinary nature of this area and the way in which it interacts with emerging technologies and techniques. As computational systems are a dominating part of daily lives and a required support for most of the engineering sciences, this book explores their usage (e.g. big data, high performance clusters, databases and information systems, integrated and embedded hardware/software components, smart devices, mobile and pervasive networks, cyber physical systems, etc.). Provides a unique presentation on the views of frontline researchers on computational systems theory and applications in one holistic scope Cover both computational science and engineering Bridges the gap between frontline research and practical efforts

Python is a powerful programming language that's easy to learn and fun to play with. But once you've gotten a handle on the basics, what do you do next? Python Playground is a collection of imaginative programming projects that will inspire you to use Python to make art and music, build simulations of real-world phenomena, and interact with hardware like the Arduino and Raspberry Pi. You'll learn to use common Python tools and libraries like numpy, matplotlib, and pygame to do things like:

- Generate Spirograph-like patterns using parametric equations and the turtle module
- Create music on your computer by simulating frequency overtones
- Translate graphical images into ASCII art
- Write an autostereogram program that produces 3D images hidden beneath random patterns
- Make realistic animations with OpenGL shaders by exploring particle systems, transparency, and billboard techniques
- Construct 3D visualizations using data from CT and MRI scans
- Build a laser show that responds to music by hooking up your computer to an Arduino

Programming shouldn't be a chore. Have some solid, geeky fun with Python Playground. The projects in this book are compatible with both Python 2 and 3.

Innovative Technology-based Solutions for Primary, Secondary and Tertiary STEM Education Paragon Publishing

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