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Covering climate, soils, crops, water quality, hydrology, and hydraulics, this textbook offers a perfect overview of irrigation engineering.

Linda Folger had always dreamed of growing up and finding her prince charming, marrying him and having two or three children. She wanted to live happily ever after with her little family in a house in the woods with a white fence around it. That was it! That was all she ever wanted from life. She suffered through a rocky period

when her love wish seemed to be out of reach, but then her life took an unexpected turn for the better. Suddenly she had it all in the palm of her hand, and she thanked God for all that He had done for her. Then, as life often does, Linda's life took yet another turn and she was dealt a situation that took her life a totally different direction, a situation that we all fear could someday be dealt to us. This is Linda's story—of how she handled both the ups and the downs. This is the story of Linda's love wish.

Offers comprehensive insight into the theory, models, and techniques of ultra-dense networks and applications in 5G and other emerging wireless networks. The need for speed—and power—in wireless communications is growing exponentially. Data rates are projected to increase by a factor of ten every five years—and with the emerging Internet of Things (IoT) predicted to wirelessly connect trillions of devices across the globe, future mobile networks (5G) will grind to a halt unless more capacity is created. This book presents new re-

search related to the theory and practice of all aspects of ultra-dense networks, covering recent advances in ultra-dense networks for 5G networks and beyond, including cognitive radio networks, massive multiple-input multiple-output (MIMO), device-to-device (D2D) communications, millimeter-wave communications, and energy harvesting communications. Clear and concise throughout, *Ultra-Dense Networks for 5G and Beyond - Modelling, Analysis, and Applications* offers a comprehensive coverage on such topics as network optimization; mobility, handoff control, and interference management; and load balancing schemes and energy saving techniques. It delves into the backhaul traffic aspects in ultra-dense networks and studies transceiver hardware impairments and power consumption models in ultra-dense networks. The book also examines new IoT, smart-grid, and smart-city applications, as well as novel modulation, coding, and waveform designs. One of the first books to focus solely on ultra-dense networks for 5G in a complete presentation. Covers advanced architectures, self-organizing protocols, resource allocation, user-base station association, synchronization, and signaling

Examines the current state of cell-free massive MIMO, distributed massive MIMO, and heterogeneous small cell architectures. Offers network measurements, implementations, and demos. Looks at wireless caching techniques, physical layer security, cognitive radio, energy harvesting, and D2D communications in ultra-dense networks. *Ultra-Dense Networks for 5G and Beyond - Modelling, Analysis, and Applications* is an ideal reference for those who want to design high-speed, high-capacity communications in advanced networks, and will appeal to postgraduate students, researchers, and engineers in the field.

'*The Andes - A Guide for Climbers*' is the only comprehensive guidebook about the peaks of the Andes. This is the 5th English edition of the only complete guidebook to the peaks of the Andes. It covers many areas not described in any other source. Previous editions have been translated into French, Spanish, Polish and Czech. The author, John Biggar, is a very experienced high-altitude mountaineer who has been climbing and skiing in the Andes for 30 years and has made ascents of over 350 peaks higher than 5000m. The 5th edition includes route information for all 100 of

the major 6000m mountains, plus over 300 other peaks. With over 200 diagrams, 270 photos and 80 maps it also gives the best ski-mountaineering peaks in over 10 areas across 5 countries. Because an unforgettable journey starts with a thorough preparation, find out everything you need to know about climbing and skiing the Andes in this guide ! ABOUT THE AUTHOR John Biggar is a professional mountaineering instructor based in Castle Douglas, Kirkcubrightshire, Scotland. His first publication was an internal report for the nuclear physics department at Edinburgh University, entitled "Anisotropies in the Sequential Break-up of Li^6 ". Since those days John has done little nuclear physics but has been climbing and ski-mountaineering in the Andes a lot. He has climbed many of the highest peaks, including 19 of the 20 highest, made over 100 ascents of 6000m peaks, plus 180 ascents of Andean 5000m peaks. He has made first ascents of six 6000m peaks and also made the first ski descent of Domuyo, the highest peak in Patagonia. A professional mountaineering instructor, he runs a business which specialises in mountaineering, skiing and ski-mountaineering expeditions to South Amer-

ica.

A practical health guidebook introduces fifty-two ingenious and essential strategies for promoting one's cardiac health by preventing and fighting heart disease and stroke. Original.

Wayde Compton's debut story collection is imbued with the color of speculative fiction; one strand of stories follows the emergence of a volcanic island, which alternatively becomes the site of a radical Native peoples' occupation, a real-estate development, and finally a detention center for illegal immigrants. Moving from 2001 through to 2025, *The Outer Harbour* is at once a history book and a cautionary tale of the future, condensing and confounding our preconceived ideas around race, migration, gentrification, and home. Wayde Compton is the author of three poetry collections. He is director of the Writer's Studio at Simon Fraser University.

Presents dozens of strategies for raising children that have been "field tested" across the country in real American families.

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The Shortt clock, made in the 1920s, is the

most famous accurate clock pendulum ever known, having an accuracy of one second per year when kept at nearly constant temperature. Almost all of a pendulum clock's accuracy resides in its pendulum. If the pendulum is accurate, the clock will be accurate. In this book, the author describes many scientific aspects of pendulum design and operation in simple terms with experimental data, and little mathematics. It has been written, looking at all the different parts and aspects of the pendulum in great detail, chapter by chapter, reflecting the degree of attention necessary for making a pendulum run accurately. The topics covered include the dimensional stability of different pendulum materials, good and poor suspension spring designs, the design of mechanical joints and clamps, effect of quartz on accuracy, temperature compensation, air drag of different bob shapes and making a sinusoidal electromagnetic drive. One whole chapter is devoted to simple ways of improving the accuracy of ordinary low-cost pendulum clocks, which have a different construction compared to the more expensive designs of substantially well-made ones. This book will prove invaluable to anyone who wants

to know how to make a more accurate pendulum or pendulum clock.

Are you seeking to use your subject knowledge and teaching skills beyond the classroom? Many teachers don't recognise the vast range of skills, expertise and experience they possess. Transferring your Teaching Skills into the Wider World will help you focus on how you can use your many transferable skills in a variety of contexts and settings across the educational sector and beyond. Deborah Lewis and Hilary White identify the skills developed through a teaching career and match them with the wide range of jobs open to teachers looking for a new direction. This highly practical handbook: Illustrates the diverse ways in which you can utilise your teaching skills and experience Surveys a wide variety of education related jobs and training options, using case studies to explore their advantages and disadvantages Explores the opportunities open to teachers seeking a complete career change Gives helpful advice for those wishing to develop their career within education The case studies are inspiring examples of individuals who have drawn on their teaching experiences to expand into other areas, de-

scribing the route they took and showing how they utilized their teaching expertise. Tips and hints show how you can follow a similar path. Transferring your Teaching Skills into the Wider World is essential reading for any teacher looking for guidance on how to change or develop their career whilst making the most of their existing skills and experience.

Book #1 in The Case Files of Justis Fears-son, a new contemporary fantasy series from fantasy all-star David B. Coe. A hard-boiled, magic-using private detective hunts a serial killer in Phoenix, Arizona. Justis Fears-son is a private investigator on the trail of a serial killer in Phoenix, Arizona. Justis is also a weremyste¾a person with a wizard¾s gifts and the ability to see into the paranormal world. Unfortunately, weremystes also tend to go crazy on the full moon¾which is why Justis is no longer a cop. Hard to explain those absences as anything but mental breakdown. But now an old case from his police detective days has come back to haunt him, literally, as a serial killer known as the Blind Angel strikes again. His signature stroke: burning out the victims¾ eyes with magic. Now the

victims are piling up, including the daughter of a senator, and Justis must race to stop the Blind Angel before he, she, or it kills again. There¾s only one clue he¾s got to go on: the Blind Angel is using the most powerful magic Justis has ever encountered, and if he doesn¾t watch his own magical step, he may end up just as dead as the other vics. At the publisher's request, this title is sold without DRM (Digital Rights Management). About David B. Coe's Rules of Ascension: "War and politics, love and magic, all drawn in detail against a vividly imagined feudal background. A complex and excellent book."¾David Drake, author of Lord of the Isles ". . . epic . . . a world of rival nobles, sinister mages, and a few men and women of courage and conviction. Well-developed characters and an intriguing political background . . ."¾Library Journal About David B. Coe's Shapers of Darkness: ". . . imaginative world building, superior characterization, and sound prose . . ."¾Booklist Maps of each Caribbean island and the Caribbean area accompany travel tips and a brief history of the islands Sean and David set out to discover their

hometown and end up driving across half the continent. Sean Condon has written a hilarious, offbeat road book full of insight, humour, and outright lies.

- Best Selling Book for AILET UG For LLB Entrance Exam 2022 with objective-type questions as per the latest syllabus given by the National Law University, Delhi.
- Compare your performance with other students using Smart Answer Sheets in Edu-Gorilla's AILET UG For LLB Entrance Exam 2022 Practice Kit.
- AILET UG For LLB Entrance Exam 2022 Preparation Kit comes with 19 Tests (10 Full-length Mock Tests + 9 Sectional Tests) with the best quality content.
- Increase your chances of selection by 14X.
- AILET UG For LLB Entrance Exam 2022 Prep Kit comes with well-structured and 100% detailed solutions for all the questions.
- Clear exam with good grades using thoroughly Researched Content by experts.

In Brother to a Dragonfly, Will D. Campbell writes about his life growing up poor in Amite County, Mississippi, during the 1930s alongside his older brother, Joe. Though they grew up in a close-knit family and cared for each other, the two went on

to lead very different lives. After serving together in World War II, Will became a highly educated Baptist minister who later became a major figure in the early years of the civil rights movement, and Joe became a pharmacist who developed a substance abuse problem that ultimately took his life. Brother to a Dragonfly also serves as a historical record. Though Will's love and dedication to his brother are the primary story, interwoven throughout the narrative is the story of the Jim Crow South and the civil rights movement. Will is present through many of the most pivotal moments in history--he was one of four people who escorted black students integrating the Little Rock public schools; he was the only white person present at the founding of the SCLC; he helped CORE and SNCC Freedom

Riders integrate interstate bus travel; he joined Dr. Martin Luther King Jr.'s campaign of boycotts, sit-ins, and marches in Birmingham; and he was at the Lorraine Motel the night Dr. King was assassinated. Will's accomplishments, however, never take the spotlight from his brother, and as his relationship with Joe evolves, so does Will's faith. Featuring a new foreword by Congressman John Lewis, this book brings back to print the combined lives of Will Campbell--Will the brother and Will the preacher.

The R-Series BMW MINI had a lot to live up to. Launched in 2001, it was riding in the wake of the classic 1959-2000 Mini. At the time, BMW were going to have to create something as special and innovative as its longstanding predecessor in order to silence the naysayers. And they did. Since

its launch in 2001, BMW's modern MINI has become the pinnacle of small yet funky family cars in the premium small (and sometimes not so small) car segment. Now in its third generation, having unveiled the new F-Series in 2014, BMW MINI offers 3- and 5-door hatchback models and convertibles, the estate Clubman, the five-door Countryman, the Coupe, the Roadster and the three-door crossover Paceman. MINI enthusiast and motoring journalist Sophie Williamson-Stothert explores the journey from 1959 to the present day, covering design and development of the new MINI, launch and reception by the press, its many model variations and special editions, and an owner's and buyer's guide. Superbly illustrated with 170 colour photographs.