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Amazing But TrueHow Cool Are PenguinsAnglo-Dutch Rivalry in the Malay World, 1780-1824Grrl ScoutsMy Life in CrimeI Love Fishing, Any Kind of FishingCapital PunishmentGentle TalesHandbook of Materials SelectionJoyce and LawrenceIodosulfuron-methyl-sodiumYour Body on CarbohydratesWizards at WarShip AutomationInformation Search, Integration, and PersonalizationPrecision in Crop FarmingSesame StreetApplied Combustion DiagnosticsWhy We Believe What We BelieveKimono as ArtWashington RedskinsAlan Garner's Book of British Fairy TalesRequirements Development GuidebookAn Introduction to Signals and SystemsHumpty DumptyDreamersColors, Shapes and MoreHyperspectral Imaging for Food Quality Analysis and ControlBorn to BelieveTrans(in)fusionGirls and Handsome DogsThe Earth MoverThe Island QuintetHuman Brain Anatomy in Computerized ImagesThe Dead of NightYour Body on GlutenSunshine, MoonshineYour Survival Instinct Is Killing YouTime for Kids Nonfiction Readers Add-On Pack, Grade 5 Set 2Waste Age

Carbohydrates give the body energy. They are in many foods people eat each day. But some carbohydrates are healthier than others. Your Body on Carbohydrates uncovers the nutritional benefits of carbohydrates, how they interact with the body, and how to include them as part of a balanced diet. Easy-to-read text, vivid images, and helpful back matter give readers a clear look at this subject. Features include a table of contents, infographics, a glossary, additional resources, and an index. Aligned to Common Core Standards and correlated to state standards. Core Library is an imprint of Abdo Publishing, a division of ABDO.

The traditional rhyme is expanded to describe some of Humpty Dumpty's other mishaps.

The first major book on Japanese textile artist Itchiku Kubota, published to accompany a touring exhibition.

When the two year family crisis that ended in the deaths of my parents was about to intensify to its peak, for they were now both home from their hospitalizations, I stood at the foot of my father's bed. Looking at that sight, I wondered what I actually felt for these people.They had been so hard to live with. Turmoil and violence had been our lot, and now fresh from a divorce and separation from my son I at twenty-three was dragged into this seemingly endless sojourn in the house of the dead. I wanted nothing more than to escape and pursue all the pleasures that my young life so desired.I felt a sordid desperation of colliding passions, confused and anguished as I stood staring down at my helpless father. I could not speak to him for he was not lucid. I could not ask him why our home had been a place of such unrelenting harshness, or what was to be done now. I felt a void of meaningless and indecision. My mind was wriggling.Suddenly I was struck by a singular inner clarity. I understood at that instant no matter what came, it was my duty to see this through to its end. And so somehow I found it within myself to do my duty. I supported them in all the ways I could, and then helplessly watched both of them decline slowly in their strengths, and die. It was an agonized, exhausting stressful time of tears, and it began for me a lesson in the intricacies of the human heart.

"How do I know I covered all the requirements? Where do I begin? When should I stop? Did I miss something that will result in unpleasant surprises down the road?" If you are a Business Analyst, these questions will certainly mean something to you. You've probably asked yourself these questions at one point or another when you were assigned your early requirements development tasks.In this book, I introduce a requirements development roadmap that will guide you from start to finish. It is a plan carefully prepared and organized around consecutive stations. At each station, I tell you:1. The target objective, and why you need to think about that particular objective at that specific point in time2. Which elicitation techniques will best serve the objective, and which questions to ask in order to capture the information you need3. Which analysis tools to apply in order to analyze the information from different angles4. How to document the output of the exercise that you just performed

A lonely woman in the country attempts a crossword during a thunderstorm. Police stop a suspicious character who endeavours to explain his unusual behaviour. On his way to a dinner date, a man walks and wonders if his 'need' is too obvious. Often comic, sometimes somber, these poems offer a narrative of the exotic and the ordinary, the ridiculous and the sublime.

A collection of twenty-one traditional tales from the British Isles.

Explains how everyday occurrences are triggering limbic-brain reactions that originally evolved to warn of immediate danger, and shares simple techniques for alleviating stress, improving decision making, and taking healthy risks.

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Uncover danger in the desert and the mysteries of deep space with this engaging set featuring inspiring content-area topics. Discover how wild animal trainers work and what mighty macros are with books that include amazing layouts that include sidebars, questions to consider, facts, graphics, and enticing color photos. Set includes 10 titles: Danger in the Desert; 21st Century: Mysteries of Deep Space; Bad Guys and Gals of the Wild West; All in a Day's Work: ER Doctor; Where Does Your Money Go?; Endangered Animals of the Desert ; Pop! Air and Water Pressure; Wild Work! Animal Trainers; Unforgettable News Events; and Mighty Macros: Little Things, Big Results.

Based on the integration of computer vision and spectroscopy techniques, hyperspectral imaging is a novel technology for obtaining both spatial and spectral information on a product. Used for nearly 20 years in the aerospace and military industries, more recently hyperspectral imaging has emerged and matured into one of the most powerful and rapidly growing methods of non-destructive food quality analysis and control. Hyperspectral Imaging for Food Quality Analysis and Control provides the core information about how this proven science can be practically applied for food quality assessment, including information on the equipment available and selection of the most appropriate of those instruments. Additionally, real-world food-industry-based examples are included, giving the reader important insights into the actual application of the science in evaluating food products. Presentation of principles and instruments provides core understanding of how this science performs, as well as guideline on selecting the most appropriate equipment for implementation Includes real-world, practical application to demonstrate the viability and challenges of working with this technology Provides necessary information for making correct determination on use of hyperspectral imaging

James Joyce : Araby - The dead ; D.H. Lawrence : Love on the farm - Aware - Green - Snake - The Gods! The Gods! - I wish I knew a woman - Nothing to save - Strike-pay - Second best - The blind man.

Cute, independent, and full of attitude, Gwen, Daphne, and Rita are three girls doing what they have to do to survive in big bad Freak City. From expressing themselves through graffiti or cutting loose on the dance floor, the party is always raging- that is, until the Brotherhood of the Cracker catches wind of the good time and decides to crack down. The Brotherhood is an evil alliance that controls the world's power structure from behind the scenes, and they don't like the Grrls hoarding in on their business. Before they know it, the Grrls are being hunted by assassins and are on the run for their lives. From the comic shop to homogenized suburbs and the ivory towers of corporate greed, Grrl Scouts is an action-packed, hip hop comics adventure that attacks society with both fists and never stops punching.

The editors have assembled a world-class group of contributors who address the questions the combustion diagnostic community faces. They are chemists who identify the species to be measured and the interfering substances that may be present; physicists, who push the limits of laser spectroscopy and laser devices and who conceive suitable measurement schemes; and engineers, who know combustion systems and processes. This book assists in providing guidance for the planning of combustion experiments, in judging research strategies and in conceiving new ideas for combustion research. It provides a snapshot of the available diagnostic methods and their typical applications from the perspective of leading experts in the field.

This book provides a concise and clear introduction to signals and systems theory, with emphasis on fundamental analytical and computational techniques. Introduction to Signals and Systems develops continuous-time and discrete-time concepts/methods in separate chapters - highlighting the similarities and differences - and features introductory treatments of the applications of these basic methods in such areas as filtering, communication, sampling, discrete-time processing of continuous-time signals, and feedback. This text is written for introductory courses in continuous-time and/or discrete-time signals and systems for Electrical Engineering students. It is also accessible to a broad range of engineering and science students, as well as valuable to practicing engineers seeking an insightful review.

Nita and Kit return from their wizardly holiday, looking forward to getting back to their everyday routine. But there's trouble brewing. A strange darkness of the mind and heart is about to befall the older wizards of the world, stealing away their power. Soon, the young wizards of Earth and many other planets find themselves forced to defend wizards and nonwizards alike against an invasion of a kind they've never imagined. But mere defense won't be enough to combat the evil afoot. With their alien teammates, Nita, Kit, and Dairine must race to search worlds known and unknown for the secret weapon the Powers That Be have promised them--before the minions of the sinister Lone Power find it first. And then, for the first time in millenia, the wizards must go to war. . . .

Born to Believe was previously published in hardcover as Why We Believe What We Believe. Prayermeditationspeaking in tongues. What do these spiritual activities share and how do they differ? Why do some people believe in God, while others embrace atheism? From the ordinary to the extraordinary, beliefs give meaning to the mysteries of life. They motivate us, provide us with our individual uniqueness, and ultimately change the structure and function of our brains. In Born to Believe, Andrew Newberg, MD, and Mark Waldman reveal -- for the very first time -- how our complex views, memories, superstitions, morals, and beliefs are created by the neural activities of the brain. Supported by groundbreaking original research, they explain how our brains construct

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our deepest convictions and fondest assumptions about reality and the world around us. Using science, psychology, and religion, the authors offer recommendations for exercising your brain in order to develop a more life-affirming, flexible range of attitudes. Knowing how the brain builds meaning, value, spirituality, and truth into your life will change forever the way you look at yourself and the world.

novella, 'Fronde's Arrow', is as profound a work of fiction about the Caribbean as any written in the past forty years. The collection poses in fresh ways the still to be answered questions about island existence (the fragmentations wrought by history, the challenges of smallness in the global market, the divides of race and class) and realises a bracingly satirical vision of the scramble for survival, fame and fortune behind his characters' self-deluding masks. In writing 'The Island Quintet' Ramcharitar establishes himself as a truly significant Caribbean artist." --Book Jacket.

Capital Punishment examines all aspects of capital punishment in the United States. It discusses the history behind the death penalty in the United States and varying opinions about the ethics of capital punishment. Features include a glossary, further readings, websites, source notes, and an index. Aligned to Common Core Standards and correlated to state standards. Essential Library is an imprint of Abdo Publishing, a division of ABDO.

By using non-invasive tomographic scans, modern neuroimaging technologies are revealing the structure of the human brain in unprecedented detail. This spectacular progress, however, poses a critical problem for neuroscientists and for practitioners of brain-related professions: how to find their way in the current tomographic images so as to identify a particular brain site, be it normal or damaged by disease? Prepared by a leading expert in advanced brain-imaging techniques, this unique atlas is a guide to the localization of brain structures that illustrates the wide range of neuroanatomical variation. It is based on the analysis of 29 normal human brains obtained from three-dimensional reconstructions of magnetic resonance scans of living persons. The Second Edition of this atlas offers entirely new images, all from new brain specimens.

With bold illustrations, large type that little fingers can point to, and plenty of rhyme, rhythm, and repetition, "Early Step into Reading" book are perfect for preschoolers just beginning to read. The sun and the moon shine down on a young boy as he spends a day by the sea. Full color.

The late 1690 and early 70s may be remembered as the years of the great bank and other armed robberies in Kenya. This is the true story of one of the participants in some of those robberies, John Kiriamiti. In raw and candid language, Kiriamiti tells the story of how he dropped out of secondary school when he was only fifteen years old, and for a time became a novice pickpocket, before graduating into crimes like car-breaking and ultimately into violent robbery. This spell-binding story takes the reader into the underworld of crime, and it depicts graphically the criminal's struggle for survival against the forces of law. John Kiriamiti was imprisoned on 6 January 1971, after being convicted on a charge of committing robbery at Naivasha on 4 November 1970. Kiriamiti left Naivasha Maximum Security Prison in August 1984, just five months after the publication of this novel and those following which were a sensation with Kenyan youth in the late 1980s and '90s.

Swirl your brush in the water and bring the characters to life in this fun Sesame Street paint-with-water activity book.

An innovative resource for materials properties, their evaluation, and industrial applications The Handbook of Materials Selection provides information and insight that can be employed in any discipline or industry to exploit the full range of materials in use today—metals, plastics, ceramics, and composites. This comprehensive organization of the materials selection process includes analytical approaches to materials selection and extensive information about materials available in the marketplace, sources of properties data, procurement and data management, properties testing procedures and equipment, analysis of failure modes, manufacturing processes and assembly techniques, and applications. Throughout the handbook, an international roster of contributors with a broad range of experience conveys practical knowledge about materials and illustrates in detail how they are used in a wide variety of industries. With more than 100 photographs of equipment and applications, as well as hundreds of graphs, charts, and tables, the Handbook of Materials Selection is a valuable reference for practicing engineers and designers, procurement and data managers, as well as teachers and students.

Gluten is found in wheat and some other grains. It's in foods people eat every day. Many people can eat it without problems. Others have a disease that makes gluten damage their bodies. Your Body on Gluten uncovers the nutritional benefits of foods containing gluten, how gluten interacts with the body, and how to include it as part of a balanced diet. Easy-to-read text, vivid images, and helpful back matter give readers a clear look at this subject. Features include a table of contents, infographics, a glossary, additional resources, and an index. Aligned to Common Core Standards and correlated to state standards. Core Library is an imprint of Abdo Publishing, a division of ABDO.

The official magazine of Waste Expo.

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WHY DO YOU BELIEVE THE THINGS YOU BELIEVE? Do you remember events differently from how they really happened? Where do your superstitions come from? How do morals evolve? Why are some people religious and others nonreligious? Everyone has thoughts and questions like these, and now Andrew Newberg and Mark Waldman expose, for the first time, how our complex views emerge from the neural activities of the brain. Bridging science, psychology, and religion, they demonstrate, in simple terminology, how the brain perceives reality and transforms it into an extraordinary range of personal, ethical, and creative premises that we use to build meaning, value, spirituality, and truth into our lives. When you come to understand this remarkable process, it will change forever the way you look at the world and yourself. Supported by groundbreaking research, including brain scans of people as they pray, meditate, and even speak in tongues, Newberg and Waldman propose a new model for how deep convictions emerge and influence our lives. You will even glimpse how the mind of an atheist works when contemplating God. Using personal stories, moral paradoxes, and optical illusions, the authors demonstrate how our brains construct our fondest assumptions about reality, offering recommendations for exercising your most important "muscle" in order to develop a more life-affirming, flexible range of attitudes. You'll discover how to: Recognize when your beliefs are altered by othersGuard against mental traps and prejudicial thinkingDistinguish between destructive and constructive beliefsCultivate spiritual and ethical ideals Ultimately, we must always return to our beliefs. From the ordinary to the extraordinary, they give meaning to the mysteries of life, providing us with our individual uniqueness and the ability to fill our lives with joy. Most important, though, they give us inspiration and hope, beacons to guide us through the light and dark corners of the soul.

I love fishing, any kind of fishing. Blank Lined Journal Notebook, 100 Pages, Soft Matte Cover, 6 x 9 In Details: Dimensions: 6 x 9 IN 1100 pages of Blank-Lined White Pages High-Quality Paper Soft Matte Cover

Presents rhyming words, numbers, colors, shapes, go-togethers, and directional words.

When the Vespers continue their abductions and cross a line by kidnapping Atticus, an 11-year-old non-Cahill civilian and Dan's only friend, Dan and Amy confront their biggest challenge ever in order to keep Atticus alive.

This book constitutes the revised selected papers of the 12th International Workshop on Information Search, Integration and Personalization, ISIP 2018, held in Fukuoka, Japan, in May 2018. The volume presents 1 invited paper as well as 7 revised full papers, which were carefully reviewed and selected from 13 papers submitted to these post-conference proceedings. The papers are organized in topical sections on data integration; text and document management; advanced data mining techniques.

In the realm of Prima Earth all is unwell. The most powerful and cruel of any being to stride through its dust has waged war upon the world of mankind. Raum, known to even the most hermitic dwarf as the Immortal One, has hammered humanity down to the level of an endangered species, conquering over two-thirds of the race--slaying kings and kingdoms at an unfathomable pace. Hope is lost fight or flee either means death. Dego, child of a dead city, rescued by one of the oldest and learned Earth Movers as an infant, wrestles with the promise of some unknown purpose that he cannot comprehend. It rules his days, distracts from his studies, and impedes the peaceful future his adoptive father, Dreg, has set forth. A moment before madness takes him, young Dego is given his heart's desire when Dreg breaks a covenant older than recorded time to impart on him the secrets of the Earth Mover's immense powers. Blessed with the ability to move the elements of the earth, Dego is thrust into the rank of humanity's last chance to thwart the armies of Raum and stave off the annihilation of his native kind.

This title examines the history of the Washington Redskins, telling the story of the franchise and its top players, greatest games, and most thrilling moments. This book includes informative sidebars, high-energy photos, a timeline, a team file, and a glossary. SportsZone is an imprint of Abdo Publishing Company.

During the late medieval period, accusations that Jews had abused Christ by desecrating the Eucharist created a powerful anti-Jewish movement and violent clashes quickly spread throughout Europe.

High yields and environmental control in crop farming call for precise adaptations to local growing conditions. Treating large fields in a uniform way by high capacity machinery cannot be regarded as a sustainable method for many situations. Because differences existing within single fields must be considered. The transition from former field work carried out manually or by small implements to present-day high-capacity machinery caused that the farmers lost the immediate and close contact with soils and crops. However, modern sensing and controlling technology can make up for this deficit. High tech methods that include proximal sensing and signals from satellites can provide for controls that allow adjusting farming operations to small fractions of one ha and sometimes even down to some m², hence in a site-specific mode. This applies to operations for soil cultivation, sowing, fertilizing and plant protection. This book deals with site-specific concepts, applications and results.

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Trans(in)fusion is a highly original book that tries to radicalize our ways of 'critical thinking' across disciplines. The book, refreshingly, brings into play critical philosophy, literary criticism, studies in mathematics, physics, chemistry and developmental biology, and various other disciplines and epistemes to set up a tenure and tenor of 'critical thinking'. The book is an exclusive intervention in how thinking across traditions and systems of thought can generate distinct interpretive experiences. It questions, in a unique transcultural and transversal bind, our ways of hermeneutic and literary-cultural thinking. Trans(in)fusion resets the dialectics between text and theory.

How Cool Are Penguins is a book that will introduce young children to the world of penguins. It is written and illustrated in a fun and informative way that will entertain both the young and the young at heart.

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