

Digital Media Primer Wong Mokeny

NEW YORK TIMES BESTSELLER • A riveting, true-life legal thriller about the government's pursuit of billionaire hedge fund manager Steven Cohen and his employees at SAC Capital—a revelatory look at the power and wealth of Wall Street ONE OF THE BEST BOOKS OF THE YEAR—The New York Times and The Economist • “An essential exposé of our times—a work that reveals the deep rot in our financial system . . . Everyone should read this book.”—David Grann, author of Killers of the Flower Moon Steven A. Cohen changed Wall Street. He and his fellow pioneers of the hedge fund industry didn't lay railroads, build factories, or invent new technologies. Rather, they made their billions through financial speculation, by placing bets in the market that turned out to be right more often than not. Cohen was revered as one of the greatest traders who ever lived. But that image was shattered when his fund, SAC Capital, became the target of a seven-year government investigation. Prosecutors labeled SAC a “magnet for market cheaters” whose culture encouraged the relentless pursuit of “edge”—and even “black edge,” which is inside information—and the firm was ultimately indicted and pleaded guilty to charges related to a vast insider trading scheme. Cohen, himself, however, was never charged. Black Edge raises urgent and troubling questions about those who sit at the pinnacle of high finance and how they have reshaped the economy. Finalist for the New York Public Library's Helen Bernstein Book Award for Excellence in Journalism • Longlisted for the Andrew Carnegie Medal for Excellence in Nonfiction and the Financial Times and McKinsey Business Book of the Year Award

A tour-de-force by rising indy comics star Gene Yang, American Born Chinese tells the story of three apparently unrelated characters: Jin Wang, who moves to a new neighborhood with his family only to discover that he's the only Chinese-American student at his new school; the powerful Monkey King, subject of one of the oldest and greatest Chinese fables; and Chin-Kee, a personification of the ultimate negative Chinese stereotype, who is ruining his cousin Danny's life with his yearly visits. Their lives and stories come together with an unexpected twist in this action-packed modern fable. American Born

Chinese is an amazing ride, all the way up to the astonishing climax. American Born Chinese is a 2006 National Book Award Finalist for Young People's Literature, the winner of the 2007 Eisner Award for Best Graphic Album: New, an Eisner Award nominee for Best Coloring and a 2007 Bank Street - Best Children's Book of the Year. This title has Common Core Connections

Maloo the kangaroo has lost his hop. Can his friends help him find it again? This sweet picture book explores the idea of sadness and the importance of friendship through ups and downs. No other kangaroo can hop like Maloo! But one day Maloo's friends find him stepping instead of hopping. What's wrong, Maloo? His pals look for ways to help Maloo regain the spring in his step. With patience, support and a little "hop" from his friends, Maloo gets his bounce back. Simple text and adorable art convey the power of friendship over a gloomy mood in Geneviève Godbout's charming debut as both author and illustrator.

Caldecott Medalist Brian Selznick and debut children's book author David Serlin create a dazzling new format especially for young children! A New York Times Bestselling Book An Amazon Best Book of the Year A Kirkus Reviews Best Book of the Year Parents Magazine Best Early Reader of the Year "A marvel." --The New York Times "Inventive... fabulously expressive..." --San Francisco Chronicle Who is Baby Monkey? He is a baby. He is a monkey. He has a job. He is Baby Monkey, Private Eye! Lost jewels? Missing pizza? Stolen spaceship? Baby Monkey can help... if he can put on his pants! Baby Monkey's adventures come to life in an exciting blend of picture book, beginning reader, and graphic novel. With pithy text and over 120 black and white drawings accented with red, it is ideal for sharing aloud and for emerging readers.

Teaching Crowds

The Digital Transformation of Logistics

Oncogenes and Retroviruses

Spatial Analysis in Field Primatology

Good Research Practice in Non-Clinical Pharmacology and Biomedicine

Analog Photography

Within the rapidly expanding field of educational technology, learners and educators must confront a seemingly overwhelming selection of tools designed to deliver and facilitate both online and blended learning. Many of these tools assume that learning is configured and delivered in closed contexts, through learning management systems (LMS). However, while traditional "classroom" learning is by no means obsolete, networked learning is in the ascendant. A foundational method in online and blended education, as well as the most common means of informal and self-directed learning, networked learning is rapidly becoming the dominant mode of teaching as well as learning. In Teaching Crowds, Dron and Anderson introduce a new model for understanding and exploiting the pedagogical potential of Web-based technologies, one that rests on connections — on networks and collectives — rather than on separations. Recognizing that online learning both demands and affords new models of teaching and learning, the authors show how learners can engage with social media platforms to create an unbounded field of emergent connections. These connections empower learners, allowing them to draw from one another's expertise to formulate and fulfill their own educational goals. In an increasingly networked world, developing such skills will, they argue, better prepare students to become self-directed, lifelong learners.

Attracted by the image quality, the tactile joy of a finely made camera, and the affordable prices of vintage equipment, photographers around the world are rediscovering the joys of manual photography. This comprehensive guide to shooting film photography covers all the bases, from setting up a camera through film processing. In a convenient format, filled with diagrams, examples, and illustrations, Analog Photography is a portable reference tool for neophytes and experienced photographers alike. With an irresistible package inspired by the aesthetics of vintage user manuals, this is "a great-looking publication and a fantastic place from which to start, or rekindle, a journey into film photography" (Creative Review).

In this fabulous and funny introduction to how elections work, the animals decide they are tired of their king and that it is time to vote for a president. Lion may be King of the jungle, but lately he only seems to care about himself. His subjects are fed up, so they decide to try something new--hold an election! Once Owl explains the rules, the fun begins, and Snake, Sloth, and Monkey all announce they will be candidates. But oh no, Lion is going to run too! It's a wild campaign season as the animals hold rallies, debate, and even take a selfie or two, trying to prove why they'd make the best president of the jungle. This funny, non-partisan story features lively illustrations, a helpful glossary, and colorful characters who have an infectious enthusiasm for the election process.

This open access book, published under a CC BY 4.0 license in the Pubmed indexed book series Handbook of Experimental Pharmacology, provides up-to-date information on best practice to improve experimental design and quality of research in non-clinical pharmacology and biomedicine.

***New Drugs, Concepts and Results in Cancer Chemotherapy
Black Belt***

Violence and Trolling on Social Media
The Culinary Odyssey of Chef Norman Van Aken
Cumulative Author Index to Psychological Abstracts

A practical guide to research for architects and designers—now updated and expanded! From searching for the best glass to prevent glare to determining how clients might react to the color choice for restaurant walls, research is a crucial tool that architects must master in order to effectively address the technical, aesthetic, and behavioral issues that arise in their work. This book's unique coverage of research methods is specifically targeted to help professional designers and researchers better conduct and understand research. Part I explores basic research issues and concepts, and includes chapters on relating theory to method and design to research. Part II gives a comprehensive treatment of specific strategies for investigating built forms. In all, the book covers seven types of research, including historical, qualitative, correlational, experimental, simulation, logical argumentation, and case studies and mixed methods. Features new to this edition include: Strategies for investigation, practical examples, and resources for additional information A look at current trends and innovations in research Coverage of design studio-based research that shows how strategies described in the book can be employed in real life A discussion of digital media and online research New and updated examples of research studies A new chapter on the relationship between design and research Architectural Research Methods is an essential reference for architecture students and researchers as well as architects, interior designers, landscape architects, and building product manufacturers.

Look closer. Grant Snider's beautiful debut picture book explores the wonders—and colors—of nighttime. For night is not just black and white. Ending in colors yet unseen, and a night of sweet dreams, this lilting lullaby is sure to comfort those drifting off to sleep. With luminous art as spare and glowing as the moon, and lyrical text that reads like a friend leading the way through the wilderness, What Color Is Night? is a rich and timeless look at a topic of endless fascination, and a perfect bedtime read-aloud.

The Senses: A Comprehensive Reference, Second Edition, is a comprehensive reference work covering the range of topics that constitute current knowledge of the neural mechanisms underlying the different senses. This important work provides the most up-to-date, cutting-edge, comprehensive reference combining volumes on all major sensory modalities in one set. Offering 264 chapters from a distinguished team of international experts, The Senses lays out current knowledge on the anatomy, physiology, and molecular biology of sensory organs, in a collection of comprehensive chapters spanning 4 volumes. Topics covered include the perception, psychophysics, and higher order processing of sensory information, as well as disorders and new diagnostic and treatment methods. Written for a wide audience, this reference work provides students, scholars, medical doctors, as well as anyone interested in neuroscience, a comprehensive overview of the knowledge accumulated on the function of sense organs, sensory systems, and how the brain processes sensory input. As with the first edition, contributions from leading scholars from around the world will ensure The Senses offers a truly international portrait of sensory physiology. The set is the definitive reference on sensory neuroscience and provides the ultimate entry point into the review and original literature in Sensory Neuroscience enabling students and scientists to delve into the subject and deepen their knowledge. All-inclusive coverage of topics: updated edition offers readers the only current reference available covering neurobiology, physiology, anatomy, and molecular biology of sense organs and the processing of sensory information in the brain Authoritative content: world-leading contributors provide readers with a reputable, dynamic and authoritative account of the topics under discussion Comprehensive-style content: in-depth, complex coverage of topics offers students at upper undergraduate level and above full insight into topics under discussion

Mental chronometry encompasses all aspects of time processing in the nervous system and constitutes a standard tool in many disciplines including

theoretical and experimental psychology and human neuroscience. Mental chronometry has represented a fundamental approach to elucidate the time course of many cognitive phenomena and their underlying neural circuits over more than a century. Nowadays, mental chronometry continues evolving and expanding our knowledge, and our understanding of the temporal organization of the brain in combination with different neuroscience techniques and advanced methods in mathematical analysis. In research on mental chronometry, human reaction/responses times play a central role. Together with reaction times, other topics in mental chronometry include vocal, manual and saccadic latencies, subjective time, psychological time, interval timing, time perception, internal clock, time production, time representation, time discrimination, time illusion, temporal summation, temporal integration, temporal judgment, redundant signals effect, perceptual, decision and motor time, etc. The aim of this research topic is to provide an overview of the state of the art in this field?its relevance, recent findings, current challenges, perspectives and future directions. Thus, as a result, a collection of 14 original research and opinion papers from different experts have been gathered together in a single volume. We hope this research topic will provide a useful framework and an up-to-date set of papers for further discussion on mental chronometry within the human brain. We are grateful to all the referees for their valuable support, effort, and time during the creation of the research topic. Granada, April 2015 José M Medina Willy Wong José A Díaz Hans Colonius

The Handbook of Communication and Corporate Reputation

Growing in Christ

Architectural Research Methods

El-Hi Textbooks and Serials in Print

What's Up, Maloo?

Life-Span Human Development

Originally published: London: Andersen, 2019.

Expanding on the National Research Council's *Guide for the Care and Use of Laboratory Animals*, this book deals specifically with mammals in neuroscience and behavioral research laboratories. It offers flexible guidelines for the care of these animals, and guidance on adapting these guidelines to various situations without hindering the research process. *Guidelines for the Care and Use of Mammals in Neuroscience and Behavioral Research* offers a more in-depth treatment of concerns specific to these disciplines than any previous guide on animal care and use. It treats on such important subjects as: The important role that the researcher and veterinarian play in developing animal protocols. Methods for assessing and ensuring an animal's well-being. General animal-care elements as they apply to neuroscience and behavioral research, and common animal welfare challenges this research can pose. The use of professional judgment and careful interpretation of regulations and guidelines to develop performance standards ensuring animal well-being and high-quality research. *Guidelines for the Care and Use of Mammals in Neuroscience and Behavioral Research* treats the development and evaluation of animal-use protocols as a decision-making process, not just a decision. To this end, it presents the most current, in-depth information about the best practices for animal care and use, as they pertain to the intricacies of neuroscience and behavioral research.

American Born Chinese First Second

The oldest and most respected martial arts title in the industry, this popular monthly magazine addresses the needs of martial artists of all levels by providing them with information about every style of self-defense in the world - including techniques and

strategies. In addition, Black Belt produces and markets over 75 martial arts-oriented books and videos including many about the works of Bruce Lee, the best-known marital arts figure in the world.

The President of the Jungle

Demystifying Impacts of the Fourth Industrial Revolution

What Color Is Night?

How Tobacco Smoke Causes Disease

Brainstem Disorders

Paper Son

A primatologist's guide to using geographic information systems (GIS); from mapping and field accuracy, to tracking travel routes and the impact of logging.

With the latest insights from the world of communication studies into the nature of corporate reputation, this new addition to Wiley-Blackwell's series of handbooks on communication and media reflects the growing visibility of large businesses' ethical profiles, and tracks the benefits that positive public attitudes can bring. Serves as the definitive research collection for a fast-growing field featuring contributions by key international scholars Brings together state-of-the-art communication studies insights on corporate reputation Identifies and addresses the lacunae in the research literature Applies new theoretical frameworks to corporate reputation

Growing in Christ explains just that—how to grow in Christ. As this book shows, we mature spiritually by carefully learning and thoughtfully living the essentials of the Christian faith that are too often taken for granted or overlooked in our daily lives. These essentials—so beautifully summarized in the Apostle's Creed, the Lord's Prayer, and the Ten Commandments—provide the heart of the book, which Dr. Packer explores and applies to daily life in a clear and refreshing way. Study questions and Bible passages follow each chapter for further individual or group study. Speaking to Christians of all backgrounds and denominations, the newly converted as well as the lifelong believer, Dr. Packer reminds us that Christianity is not instinctive. Ours is a faith that must be learned, and we must never stop striving to mature.

Now in its new third edition, Probability and Measure offers advanced students, scientists, and engineers an integrated introduction to measure theory and probability. Retaining the unique approach of the previous editions, this text interweaves material on probability and measure, so that probability problems generate an interest in measure theory and measure theory is then developed and applied to probability. Probability and Measure provides thorough coverage of probability, measure, integration, random variables and expected values, convergence of distributions, derivatives and conditional probability, and stochastic processes. The Third Edition features an improved treatment of Brownian motion and the replacement of queuing theory with ergodic theory. · Probability · Measure · Integration ·

Random Variables and Expected Values · Convergence of Distributions · Derivatives and Conditional Probability · Stochastic Processes

PROBABILITY AND MEASURE, 3RD ED

A Practical Guide

The Inspiring Story of Tyrus Wong, Immigrant and Artist

Anxiety Disorders

Starcraft II: Flashpoint

Black Edge

Anxiety affects millions, manifesting as generalized anxiety disorder (GAD), obsessive compulsive disorder, panic disorder, phobias, post-traumatic-stress disorder (PTSD), and social anxiety disorder. Not only are anxiety disorders common, but they are also crippling, frequently co-occurring and predict high risk for depressive disorders. Shared mechanisms may explain the overlapping features of many anxiety disorders and account for associations with other highly-impairing conditions, such as major depression and substance use. Beyond risk for specific disorders, anxiety also predicts a number of other adverse outcomes, including suicidal behavior, medical problems, social, and economic difficulties. Conversely, disorder-specific mechanisms may also exist and explain the unique features of each syndrome. Thus, it is important to understand both shared and specific aspects of anxiety. The Primer on Anxiety Disorders provides early-stage practitioners and trainees, as well as seasoned clinicians and researchers, with need-to-know knowledge on diagnosis and treatment. Clinical cases are used throughout the book to enhance understanding of and illustrate specific disorders, comorbid conditions and clinical issues. To facilitate an integrative approach, content allows clinicians to understand patient characteristics and tailor interventions. The integrated approach of each chapter includes recent research on genetics and neuroscience to understand the mechanisms of anxiety disorders, focusing on the forthcoming new nosology in DSM-5. Chapters further integrate innovative advances in clinical research providing research on a range of discoveries regarding biomarkers of illness, biological predictors of treatments and the effect of treatment on neurocircuitry.

Of the approximately 7,000 languages in the world, at least half may no longer be spoken by the end of the twenty-first century. Languages are endangered by a number of factors, including globalization, education policies, and the political, economic and cultural marginalization of minority groups. This guidebook provides ideas and strategies, as well as some background, to help with the effective revitalization of endangered languages. It covers a broad scope of themes including effective planning, benefits, wellbeing, economic

aspects, attitudes and ideologies. The chapter authors have hands-on experience of language revitalization in many countries around the world, and each chapter includes a wealth of examples, such as case studies from specific languages and language areas. Clearly and accessibly written, it is suitable for non-specialists as well as academic researchers and students interested in language revitalization. This book is also available as Open Access on Cambridge Core.

A gentle introduction to genetic algorithms. Genetic algorithms revisited: mathematical foundations. Computer implementation of a genetic algorithm. Some applications of genetic algorithms. Advanced operators and techniques in genetic search. Introduction to genetics-based machine learning. Applications of genetics-based machine learning. A look back, a glance ahead. A review of combinatorics and elementary probability. Pascal with random number generation for fortran, basic, and cobol programmers. A simple genetic algorithm (SGA) in pascal. A simple classifier system(SCS) in pascal. Partition coefficient transforms for problem-coding analysis. No Experience Necessary is Chef Norman Van Aken's joyride of a memoir. In it he spans twenty-plus years and nearly as many jobs—including the fateful job advertisement in the local paper for a short-order cook with "no experience necessary." Long considered a culinary renegade and a pioneering chef, Van Aken is an American original who chopped and charred, sweated and seared his way to cooking stardom with no formal training, but with extra helpings of energy, creativity, and faith. After landing on the deceptively breezy shores of Key West, Van Aken faced hurricanes, economic downturns, and mercurial moneymen during the decades when a restaurant could open and close faster than you can type haute cuisine. From a graveyard shift grunt at an all-night barbeque joint to a James Beard-award finalist for best restaurant in America, Van Aken put his trusting heart, poetic soul, natural talent, and ever-expanding experience into every venture—and helped transform the American culinary landscape along the way. In the irreverent tradition of Anthony Bourdain's Kitchen Confidential, and populated by a rogues' gallery of colorful characters—including movie stars, legendary musicians, and culinary giants Julia Child, Emeril Lagasse, and Charlie Trotter—No Experience Necessary offers a uniquely personal, highly-entertaining under-the-tablecloth view of the high-stakes world of American cuisine told with wit, insight, and great affection by a natural storyteller.

Decentralized Governance and Accountability

Eighth Edition

The Biology and Behavioral Basis for Smoking-attributable Disease : a Report of the Surgeon General

Essentials of Amateur Sports Law

The Senses: A Comprehensive Reference

American Born Chinese

This report considers the biological and behavioral mechanisms that may underlie the pathogenicity of tobacco smoke. Many Surgeon General's reports have considered research findings on mechanisms in assessing the biological plausibility of associations observed in epidemiologic studies. Mechanisms of disease are important because they may provide plausibility, which is one of the guideline criteria for assessing evidence on causation. This report specifically reviews the evidence on the potential mechanisms by which smoking causes diseases and considers whether a mechanism is likely to be operative in the production of human disease by tobacco smoke. This evidence is relevant to understanding how smoking causes disease, to identifying those who may be particularly susceptible, and to assessing the potential risks of tobacco products.

'Trolls for Trump', virtual rape, fake news - social media discourse, including forms of virtual and real violence, has become a formidable, yet elusive, political force. What characterizes online vitriol? How do we understand the narratives generated, and also address their real-world - even life-and-death - impact? How can hatred, bullying, and dehumanization on social media platforms be addressed and countered in a post-truth world? This book unpicks discourses, metaphors, media dynamics, and framing on social media, to begin to answer these questions. Written for and by cultural and media studies scholars, journalists, political philosophers, digital communication professionals, activists and advocates, this book makes the connections between theoretical approaches from cultural and media studies and practical challenges and experiences 'from the field', providing insight into a rough media landscape.

The topography of the brainstem is complex, and even experienced neurologists find it challenging to localize brainstem lesions and diagnose brainstem disorders. This richly illustrated book provides a comprehensive review of brainstem disorders and presents the clinical knowledge necessary for diagnosis. The opening sections document the brainstem neuroanatomy and discuss current diagnostic methods. The entire spectrum of clinical findings in brainstem disorders is then described, and topodiagnostic aspects of the neurological findings are explained in detail. The descriptions of brain stem disorders are consistently structured and are supported by many MR images and short case reports. In addition to primary brainstem lesions, such as vascular brainstem syndromes, other disorders are considered that do not exclusively show brainstem symptoms or signs, e.g., multiple sclerosis. This book will serve as an invaluable reference work for neurologists in clinical practice or further education.

A child reflects on the meaning of being Black in this moving and powerful anthem about a people, a culture, a history, and a legacy that lives on. Red is a rainbow color. Green sits next to blue. Yellow, orange, violet, indigo, They are rainbow colors, too, but My color is black . . . And there's no BLACK in rainbows. From the wheels of a bicycle to the robe on Thurgood Marshall's back, Black surrounds our lives. It is a color to simply describe some of our favorite things, but it also evokes a deeper sentiment about the incredible people who helped change the world and a community that continues to grow and thrive. Stunningly illustrated

by Caldecott Honoree and Coretta Scott King Award winner Ekua Holmes, *Black Is a Rainbow Color* is a sweeping celebration told through debut author Angela Joy's rhythmically captivating and unforgettable words.

Baby Monkey, Private Eye

Genetic Algorithms in Search, Optimization, and Machine Learning

Inside Information, Dirty Money, and the Quest to Bring Down the Most Wanted Man on Wall Street

History, Affect, and Effects of Online Vitriol

Black Is a Rainbow Color

Guide for the Care and Use of Laboratory Animals

Details the fundamental principles governing amateur sports law and administration with attention to topical issues.

The newest volume in the Current Topics in Microbiology and Immunology series edited by Dr. Vogt and dealing with oncogenes and retroviruses contains four review articles by international authorities in the field. These articles presenting the latest research results continue the tradition of excellence for which the series is so well known.

The explosive novel based on the eagerly anticipated StarCraft II video game expansion, Heart of the Swarm! The sinister zerg leader no longer commands her legions of bloodthirsty aliens against the humans of the Koprulu sector, all thanks to the combined courage and tenacity of Jim Raynor, General Horace Warfield, and a mismatched team of Dominion soldiers and outlaw rebels. Although the queen is no more, Sarah Kerrigan is very much alive. The woman who once controlled countless alien minds in a rampage across the stars has been spirited away by the man who dethroned her. Now Arcturus Mengsk's Dominion armada is on her heels, roaring for blood. Jim Raynor will need to test his strength, his wit, and his loyalties against impossible odds to protect the woman he loves. StarCraft II: Flashpoint bridges the events that take place in StarCraft II: Wings of Liberty and the upcoming StarCraft II: Heart of the Swarm. Featuring never-before-seen glimpses into Jim Raynor and Sarah Kerrigan's past, this novel opens a window into a world of passion, action, and adventure.

A respected resource for decades, the Guide for the Care and Use of Laboratory Animals has been updated by a committee of experts, taking into consideration input from the scientific and laboratory animal communities and the public at large. The Guide incorporates new scientific information on common laboratory animals, including aquatic species, and includes extensive references. It is organized around major components of animal use: Key concepts of animal care and use. The Guide sets the framework for the humane care and use of laboratory

animals. Animal care and use program. The Guide discusses the concept of a broad Program of Animal Care and Use, including roles and responsibilities of the Institutional Official, Attending Veterinarian and the Institutional Animal Care and Use Committee. Animal environment, husbandry, and management. A chapter on this topic is now divided into sections on terrestrial and aquatic animals and provides recommendations for housing and environment, husbandry, behavioral and population management, and more. Veterinary care. The Guide discusses veterinary care and the responsibilities of the Attending Veterinarian. It includes recommendations on animal procurement and transportation, preventive medicine (including animal biosecurity), and clinical care and management. The Guide addresses distress and pain recognition and relief, and issues surrounding euthanasia. Physical plant. The Guide identifies design issues, providing construction guidelines for functional areas; considerations such as drainage, vibration and noise control, and environmental monitoring; and specialized facilities for animal housing and research needs. The Guide for the Care and Use of Laboratory Animals provides a framework for the judgments required in the management of animal facilities. This updated and expanded resource of proven value will be important to scientists and researchers, veterinarians, animal care personnel, facilities managers, institutional administrators, policy makers involved in research issues, and animal welfare advocates.

Academic Research and the Future of Donor Programming

Cumulated Index Medicus

The Button Book

Selected Reviews

Learning and Social Media

International Books in Print

The digital transformation is in full swing and fundamentally changes how we live, work, and communicate with each other. From retail to finance, many industries see an inflow of new technologies, disruption through innovative platform business models, and employees struggling to cope with the significant shifts occurring. This Fourth Industrial Revolution is predicted to also transform Logistics and Supply Chain Management, with delivery systems becoming automated, smart networks created everywhere, and data being collected and analyzed universally. The Digital Transformation of Logistics: Demystifying Impacts of the Fourth Industrial Revolution provides a holistic overview of this vital subject clouded by buzz, hype, and misinformation. The book is divided into three themed-sections: Technologies such as self-driving cars or virtual reality are not only electrifying science fiction lovers anymore, but are also increasingly presented

as cure-all remedies to supply chain challenges. In The Digital Transformation of Logistics: Demystifying Impacts of the Fourth Industrial Revolution, the authors peel back the layers of excitement that have grown around new technologies such as the Internet of Things (IoT), 3D printing, Robotic Process Automation (RPA), Blockchain or Cloud computing, and show use cases that give a glimpse about the fascinating future we can expect. Platforms that allow businesses to centrally acquire and manage their logistics services disrupt an industry that has been relationship-based for centuries. The authors discuss smart contracts, which are one of the most exciting applications of Blockchain, Software as a Service (SaaS) offerings for freight procurement, where numerous data sources can be integrated and decision-making processes automated, and marine terminal operating systems as an integral node for shipments. In The Digital Transformation of Logistics: Demystifying Impacts of the Fourth Industrial Revolution, insights are shared into the cold chain industry where companies respond to increasing quality demands, and how European governments are innovatively responding to challenges of cross-border eCommerce. People are a vital element of the digital transformation and must be on board to drive change. The Digital Transformation of Logistics: Demystifying Impacts of the Fourth Industrial Revolution explains how executives can create sustainable impact and how competencies can be managed in the digital age - especially for sales executives who require urgent upskilling to remain relevant. Best practices are shared for organizational culture change, drawing on studies among senior leaders from the US, Singapore, Thailand, and Australia, and for managing strategic alliances with logistics service providers to offset risks and create cross-functional, cross-company transparency. The Digital Transformation of Logistics: Demystifying Impacts of the Fourth Industrial Revolution provides realistic insights, a ready-to-use knowledge base, and a working vocabulary about current activities and emerging trends of the Logistics industry. Intended readers are supply chain professionals working for manufacturing, trading, and freight forwarding companies as well as students and all interested parties. Winner of the American Library Association's 2021 Asian/Pacific American Award for Best Picture Book! An inspiring picture-book biography of animator Tyrus Wong, the Chinese American immigrant responsible for bringing Disney's Bambi to life. Before he became an artist named Tyrus Wong, he was a boy named Wong Geng Yeo. He traveled across a vast ocean from China to America with only a suitcase and a few papers. Not papers for drawing--which he loved to do--but immigration papers to start a new life. Once in America, Tyrus seized every opportunity to make art, eventually enrolling at an art institute in Los Angeles. Working as a janitor at night, his mop twirled like a paintbrush in his hands. Eventually, he was given the opportunity of a lifetime--and using sparse brushstrokes and soft watercolors, Tyrus created the iconic backgrounds of Bambi. Julie Leung and Chris Sasaki perfectly capture the beautiful life and work of a painter who came to this country with dreams and talent--and who changed the world of animation forever.

Known for its clear, straightforward writing, grounding in current research, and well-chosen visuals and examples, Sigelman and Rider's text combines a topical organization at the chapter level and a consistent chronological presentation within each chapter. Each chapter focuses on a domain of development and traces developmental trends and influences in that domain from infancy to old age. Each chapter also includes sections on infancy, childhood, adolescence, and adulthood. The blend of topical and chronological approaches helps students grasp key transformations that occur in each period of the life span. Other staples of the text are its emphasis on theories and their application to different aspects of development and its focus on the interplay of nature and nurture in development. This edition expands its examination of both biological bases of and sociocultural influences on life-span development. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Reviews recent lessons about decentralized governance and implications for future development programs and policies.

Revitalizing Endangered Languages

No Experience Necessary

Applying GIS at Varying Scales

Guidelines for the Care and Use of Mammals in Neuroscience and Behavioral Research

Advances in Modern Mental Chronometry