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Advances in Emerging Trends and Technologies-Miguel Botto-Tobar 2019-11-27 This book constitutes the proceedings of the 1st International Conference on Advances in Emerging Trends and Technologies (ICAETT 2019), held in Quito, Ecuador, on 29–31 May 2019, jointly organized by Universidad Tecnológica Israel, Universidad Técnica del Norte, and Instituto Tecnológico Superior Rumiñahui, and supported by SNOTRA. ICAETT 2019 brought together top researchers and practitioners working in different domains of computer science to share their expertise and to discuss future developments and potential collaborations. Presenting high-quality, peer-reviewed papers, the book discusses the following topics: Technology Trends Electronics Intelligent Systems Machine Vision Communication Security e-Learning e-Business e-Government and e-Participation

Inspecting the Aging Sailboat-Don Casey 2004-08-17 ". . . the perfect place to begin, or continue, your education." --Sailing Whether you are shopping for a used fiberglass boat or prioritizing maintenance tasks on the one you already own, this book saves money--and perhaps even disaster. With clear step-by-step drawings and instructions, Don Casey explains how to recognize problems--both surface and hidden--and how to separate cosmetic flaws from serious faults.

Computational Science and Its Applications – ICCSA 2019-Sanjay Misra 2019-06-28 The six volumes LNCS 11619-11624 constitute the refereed proceedings of the 19th International Conference on Computational Science and Its Applications, ICCSA 2019, held in Saint Petersburg, Russia, in July 2019. The 64 full papers, 10 short papers and 259 workshop papers presented were carefully reviewed and selected form numerous submissions. The 64 full papers are organized in the following five general tracks: computational methods, algorithms and scientific applications; high performance computing and networks; geometric modeling, graphics and visualization; advanced and emerging applications; and information systems and technologies. The 259 workshop papers were presented at 33 workshops in various areas of computational sciences, ranging from computational science technologies to specific areas of computational sciences, such as software engineering, security, artificial intelligence and blockchain technologies.

The Unauthorized Guide to Ubiquiti Routing and Switching Vol1-Kevin Houser 2018-03-03 The Ubiquiti Routing And Switching Manual is a must have for the entry level Routing Student who may be new to the Ubiquiti Routing Operating System. A detailed look at both the theoretical overview and the actual working commands, with detailed step by step instructions on setting up both Switches and Routers. Configuration walk through for VLANs and setting up static and dynamic routing. Targeted for the beginner, this book will help you with basic configurations, and will offer lots of advice along the way.

Open Source Intelligence Methods and Tools-Nihad A. Hassan 2018-06-30 Apply Open Source Intelligence (OSINT) techniques, methods, and tools to acquire information from publicly available online sources to support your intelligence analysis. Use the harvested data in different scenarios such as financial, crime, and terrorism investigations as well as performing business competition analysis and acquiring intelligence about individuals and other entities. This book will also improve your skills to acquire information online from both the regular Internet as well as the hidden web through its two sub-layers: the deep web and the dark web. The author includes many OSINT resources that can be used by intelligence agencies as well as by enterprises to monitor trends on a global level, identify risks, and gather competitor intelligence so more effective decisions can be made. You will discover techniques, methods, and tools that are equally used by hackers and penetration testers to gather intelligence about a specific target online. And you will be aware of how OSINT resources can be used in conducting social engineering attacks. Open Source Intelligence Methods and Tools takes a practical approach and lists hundreds of OSINT resources that can be used to gather intelligence from online public sources. The book also covers how to anonymize your digital identity online so you can conduct your searching activities without revealing your identity. What You'll Learn Identify intelligence needs and leverage a broad range of tools and sources to improve data collection, analysis, and decision making in your organization Use OSINT resources to protect individuals and enterprises by discovering data that is online, exposed, and sensitive and hide the data before it is revealed by outside attackers Gather corporate intelligence about business competitors and predict future market directions Conduct advanced searches to gather intelligence from social media sites such as Facebook and Twitter Understand the different layers that make up the Internet and how to search within the invisible web which contains both the deep and the dark webs Who This Book Is For Penetration testers, digital forensics investigators, intelligence services, military, law enforcement, UN agencies, and for-profit/non-profit enterprises

From GSM to LTE-Advanced-Martin Sauter 2014-06-23 This revised edition of Communication Systems from GSM to LTE: An Introduction to Mobile Networks and Mobile Broadband Second Edition (Wiley 2010) contains not only a technical description of the different wireless systems available today, but also explains the rationale behind the different mechanisms and implementations; not only the 'how' but also the 'why'. In this way, the advantages and also limitations of each technology become apparent. Offering a solid introduction to major global wireless standards and comparisons of the different wireless technologies and their applications, this edition has been updated to provide the latest directions and activities in 3GPP standardization up to Release 12, and importantly includes a new chapter on Voice over LTE (VoLTE). There are new sections on Building Blocks of a Voice Centric Device, Building Blocks of a Smart Phone, Fast Dormancy, IMS and High-Speed Downlink Packet Access, and Wi-Fi-Protected Setup. Other sections have been considerably updated in places reflecting the current state of the technology. • Describes the different systems based on the standards, their practical implementation and design assumptions, and the performance and capacity of each system in practice is analyzed and explained • Questions at the end of each chapter and answers on the accompanying website make this book ideal for self-study or as course material

Credible Evidence Trump Raped A 13-Year-Old-John McFadden 2019-02-23 The evidence Donald Trump brutally raped a 13-year-old girl in 1994 when he was 48-years-old easily meets the police standard, "investigatory credibility." When Trump and his co-defendant, Jeffrey Epstein, in the alleged victim's civil suit are persistently confronted with the evidence in this book, Trump will not be able to deflect it. It's too believable. The intervention launched by this book will then come into play. As is common in the justice system, Trump should be offered immunity from prosecution if he agrees to undergo tightly controlled treatment. Another powerful inducement is that, if he successfully completes the treatment and is transformed, he will be one of the most admired person in modern times--the transition from "evil bully" to reasonably caring person will be an irresistible meme. Throughout this book the emerging idea in the social sciences that empathetic insight is capable of transforming even violent criminals will help make this intervention believable. Noted professionals have given glowing testimonials for this book and the author.

A Heinrich Schütz Reader-Gregory S. Johnston 2013-04-23 Heinrich Schütz (1585-1672) was the most important and influential German composer of the seventeenth century. Director of music at the electoral Saxon court in Dresden, he was lauded by his German contemporaries as "the father of our modern music", as "the Orpheus of our time." Yet despite the esteem in which his music is still held today, Schütz himself and the rich cultural environment in which he lived continue to be little known or understood beyond the linguistic borders of his native Germany. Drawing on original manuscript and print sources, A Heinrich Schütz Reader brings the composer to life through more than 150 documents by or about Heinrich Schütz, from his earliest studies under Giovanni Gabrieli to accounts of his final hours. Editor and translator Gregory S. Johnston penetrates the archaic script, confronts the haphazard orthography and obsolete vocabulary, and untangles the knotted grammatical constructions and syntax to produce translations that allow English speakers, as never before, to engage the composer directly. Most of the German, Latin and Italian documents included in this volume appear for the first time in English translation. A number of these texts have not even been printed in their original language. Dedications and prefaces of his printed music, letters and memoranda, poetry and petitions, travel passes and contracts, all offer immediate and unabridged access to the composer's life. To habituate the reader ever more in Schütz's world, the entries are richly annotated with biographical detail; clarifications of professional relationships and ancestral lines; information on geographic regions, domains, cities, courts and institutions; and references to biblical, classical and contemporary literary sources. Johnston opens a door for researchers and scholars across a broad range of disciplines, and at the same time provides an historical complement and literary companion for anyone who has come to appreciate the beauty of Schütz's music.

The Experimental City-James Evans 2016-05-20 This book explores how the concept or urban experimentation is being used to reshape practices of knowledge production in urban debates about resilience, climate change governance, and socio-technical transitions. With contributions from leading scholars, and case studies from the Global North and South, from small to large scale cities, this book suggests that urban experiments offer novel modes of engagement, governance, and politics that both challenge and complement conventional strategies. The book is organized around three cross-cutting themes. Part I explores the logics of urban experimentation, different approaches, and how and why they are deployed. Part II considers how experiments are being staged within cities, by whom, and with what effects? Part III examines how entire cities or groups of cities are constructed as experiments. This book seeks to contribute a deeper and more socially and politically nuanced understanding of how urban experiments shape cities and drive wider changes in society, providing a framework to examine the phenomenon of urban experimentation in conceptual and empirical detail.

Wireless Communications & Networking-Vijay Garg 2010-07-28 This book provides comprehensive coverage of mobile data networking and mobile communications under a single cover for diverse audiences including managers, practicing engineers, and students who need to understand this industry. In the last two decades, many books have been written on the subject of wireless communications and networking. However, mobile data networking and mobile communications were not fully addressed in a unified fashion. This book fills that gap in the literature and is written to provide essentials of wireless communications and wireless networking, including Wireless Personal Area Networks (WPAN), Wireless Local Area Networks (WLAN), and Wireless Wide Area Networks (WWAN). The first ten chapters of the book focus on the fundamentals that are required to study mobile data networking and mobile communications. Numerous solved examples have been included to show applications of theoretical concepts. In addition, unsolved problems are given at the end of each chapter for practice. (A solutions manual will be available.) After introducing fundamental concepts, the book focuses on mobile networking aspects. Four chapters are devoted to the discussion of WPAN, WLAN, WWAN, and internetworking between WLAN and WWAN. Remaining seven chapters deal with other aspects of mobile communications such as mobility management, security, cellular network planning, and 4G systems. A unique feature of this book that is missing in most of the available books on wireless communications and networking is a balance between the theoretical and practical concepts. Moreover, this book can be used to teach a one/two semester course in mobile data networking and mobile communications to ECE and CS students. *Details the essentials of Wireless Personal Area Networks(WPAN), Wireless Local Are Networks (WLAN), and Wireless Wide Area Networks (WWAN) *Comprehensive and up-to-date coverage including the latest in standards and 4G technology *Suitable for classroom use in senior/first year grad level courses. Solutions manual and other instructor support available

How to Protect Yourself from Bad Neighbors-Suranee Perera 2017-03-08 Do you have bad neighbors who harass you day in and day out? Read this Kindle to find out some of the things people use to protect themselves from the negative energy which builds up in their home and lives because of the actions of their bad neighbors.

The Calculus Story-David Acheson 2017-11-04 Calculus is the key to much of modern science and engineering. It is the mathematical method for the analysis of things that change, and since in the natural world we are surrounded by change, the development of calculus was a huge breakthrough in the history of mathematics. But it is also something of a mathematical adventure, largely because of the way infinity enters at virtually every twist and turn... In The Calculus Story David Acheson presents a wide-ranging picture of calculus and its applications, from ancient Greece right up to the present day. Drawing on their original writings, he introduces the people who helped to build our understanding of calculus. With a step by step treatment, he demonstrates how to start doing calculus, from the very beginning.

Field and Service Robotics-Marco Hutter 2017-11-01 This book contains the proceedings of the 11th FSR (Field and Service Robotics), which is the leading single-track conference on applications of robotics in challenging environments. This conference was held in Zurich, Switzerland from 12-15 September 2017. The book contains 45 full-length, peer-reviewed papers organized into a variety of topics: Control, Computer Vision, Inspection, Machine Learning, Mapping, Navigation and Planning, and Systems and Tools. The goal of the book and the conference is to report and encourage the development and experimental evaluation of field and service robots, and to generate a vibrant exchange and discussion in the community. Field robots are non-factory robots, typically mobile, that operate in complex and dynamic environments: on the ground (Earth or other planets), under the ground, underwater, in the air or in space. Service robots are those that work closely with humans to help them with their lives. The first FSR was held in Canberra, Australia, in 1997. Since that first meeting, FSR has been held roughly every two years, cycling through Asia, Americas, and Europe.

The Azande: History and Political Institutions-Edward Evan Evans-Pritchard 1971

Bicycle Repair Manual-Chris Sidwells 2008-05-19 From mountain bikes and road racers to hybrids, the Bicycle Repair Manual helps riders keep their bikes in peak condition. Perfect for beginners and dedicated cyclists alike, this updated guide to bicycle repair includes the latest technological advances in cycling, troubleshooting charts, hints and tips for diagnosing and problem, and servicing schedules.

Urban Outcasts-Loïc Wacquant 2013-04-26 Breaking with the exoticizing cast of public discourse and conventional research, Urban Outcasts takes the reader inside the black ghetto of Chicago and the deindustrializing banlieue of Paris to discover that urban marginality is not everywhere the same. Drawing on a wealth of original field, survey and historical data, Loïc Wacquant shows that the involution of America's urban core after the 1960s is due not to the emergence of an 'underclass', but to the joint withdrawal of market and state fostered by public policies of racial separation and urban abandonment. In European cities, by contrast, the spread of districts of 'exclusion' does not herald the formation of ghettos. It stems from the decomposition of working-class territories under the press of mass unemployment, the casualization of work and the ethnic mixing of populations hitherto segregated, spawning urban formations akin to 'anti-ghettos'. Comparing the US 'Black Belt' with the French 'Red Belt' demonstrates that state structures and policies play a decisive role in the articulation of class, race and place on both sides of the Atlantic. It also reveals the crystallization of a new regime of marginality fuelled by the fragmentation of wage labour, the retrenchment of the social state and the concentration of dispossessed categories in stigmatized areas bereft of a collective idiom of identity and claims-making. These defamed districts are not just the residual 'sinkholes' of a bygone economic era, but also the incubators of the precarious proletariat emerging under neoliberal capitalism. Urban Outcasts sheds new light on the explosive mix of mounting misery, stupendous affluence and festering street violence resurging in the big cities of the First World. By specifying the different causal paths and experiential forms assumed by relegation in the American and the French metropolis, this book offers indispensable tools for rethinking urban marginality and for reinvigorating the public debate over social inequality and citizenship at century's dawn.

Robot Operating System (ROS)-Anis Koubaa 2017-06-29 This second volume is a continuation of the successful first volume of this Springer book, and as well as addressing broader topics it puts a particular focus on unmanned aerial vehicles (UAVs) with Robot Operating System (ROS). Consisting of three types of chapters: tutorials, cases studies, and research papers, it provides comprehensive additional material on ROS and the aspects of developing robotics systems, algorithms, frameworks, and applications with ROS. ROS is being increasingly integrated in almost all kinds of robots and is becoming the de-facto standard for developing applications and systems for robotics. Although the research community is actively developing applications with ROS and extending its features, amount of literature references is not representative of the huge amount of work being done. The book includes 19 chapters organized into six parts: Part 1 presents the control of UAVs with ROS, while in Part 2, three chapters deal with control of mobile robots. Part 3 presents recent work toward integrating ROS with Internet, cloud and distributed systems. Part 4 offers five case studies of service robots and field experiments. Part 5 presents signal-processing tools for perception and sensing, and lastly, Part 6 introduces advanced simulation frameworks. The diversity of topics in the book makes it a unique and valuable reference resource for ROS users, researchers, learners and developers.

The Culture Cycle-James Heskett 2012 The contribution of culture to organizational performance is substantial and quantifiable. In The Culture Cycle, renowned thought leader James Heskett demonstrates how an effective culture can account for 20-30% of the differential in performance compared with "culturally unremarkable" competitors. Drawing on decades of field research and dozens of case studies, Heskett introduces a powerful conceptual framework for managing culture, and shows it at work in a real-world setting. Heskett's "culture cycle" identifies cause-and-effect relationships that are crucial to shaping effective cultures, and demonstrates how to calculate culture's economic value through "Four Rs": referrals, retention, returns to labor, and relationships. This book: Explains how culture evolves, can be shaped and sustained, and serve as the organization's "internal brand." Shows how culture can promote innovation and survival in tough times. Guides leaders in linking culture to strategy and managing forces that challenge it. Shows how to credibly quantify culture's impact on performance, productivity, and profits. Clarifies culture's unique role in mission-driven organizations. A follow-up to the classic Corporate Culture and Performance (authored by Heskett and John Kotter), this is the next indispensable book on organizational culture. "Heskett (emer., Harvard Business School) provides an exhaustive examination of corporate policies, practices, and behaviors in organizations." Summing Up: Recommended. Reprinted with permission from CHOICE, copyright by the American Library Association.

How Linux Works, 2nd Edition-Brian Ward 2014-11-14 Unlike some operating systems, Linux doesn't try to hide the important bits from you—it gives you full control of your computer. But to truly master Linux, you need to understand its internals, like how the system boots, how networking works, and what the kernel actually does. In this completely revised second edition of the perennial best seller How Linux Works, author Brian Ward makes the concepts behind Linux internals accessible to anyone curious about the inner workings of the operating system. Inside, you'll find the kind of knowledge that normally comes from years of experience doing things the hard way. You'll learn: –How Linux boots, from boot loaders to init implementations (systemd, Upstart, and System V) –How the kernel manages devices, device drivers, and processes –How networking, interfaces, firewalls, and servers work –How development tools work

and relate to shared libraries –How to write effective shell scripts You'll also explore the kernel and examine key system tasks inside user space, including system calls, input and output, and filesystems. With its combination of background, theory, real-world examples, and patient explanations, How Linux Works will teach you what you need to know to solve pesky problems and take control of your operating system.

On Location Recording Techniques-Bruce Bartlett 2013-02-11 Dividing classical and popular music recording into two distinct sections, this book focuses on the special techniques used for recording outside the confines of the studio and shows readers how to interface with sound reinforcement equipment in the hall or club. Recent developments in portable digital multitrack recorders and high-quality mixers have made on-location recording feasible for all recording engineers. Many bands want to be recorded in concert because they feel that is when they play their best music. The engineer's job is to capture that performance on tape and bring it back live and there's only one chance to get it right. This book covers all aspects of live recording, with a special section on miking techniques for surround sound. Pre-session procedures, such as power and grounding practice, pre-production meetings, and site surveys are fully examined. On Location Recording Techniques also describes the paperwork required to plan a live recording session. A study of surround miking techniques for both classical and popular music, and of the components needed to build a quality remote recording truck complete this book.

Listen, Liberal-Thomas Frank 2016-03-15 From the bestselling author of What's the Matter With Kansas, a scathing look at the standard-bearers of liberal politics -- a book that asks: what's the matter with Democrats? It is a widespread belief among liberals that if only Democrats can continue to dominate national elections, if only those awful Republicans are beaten into submission, the country will be on the right course. But this is to fundamentally misunderstand the modern Democratic Party. Drawing on years of research and first-hand reporting, Frank points out that the Democrats have done little to advance traditional liberal goals: expanding opportunity, fighting for social justice, and ensuring that workers get a fair deal. Indeed, they have scarcely dented the free-market consensus at all. This is not for lack of opportunity: Democrats have occupied the White House for sixteen of the last twenty-four years, and yet the decline of the middle class has only accelerated. Wall Street gets its bailouts, wages keep falling, and the free-trade deals keep coming. With his trademark sardonic wit and lacerating logic, Frank's Listen, Liberal lays bare the essence of the Democratic Party's philosophy and how it has changed over the years. A form of corporate and cultural elitism has largely eclipsed the party's old working-class commitment, he finds. For certain favored groups, this has meant prosperity. But for the nation as a whole, it is a one-way ticket into the abyss of inequality. In this critical election year, Frank recalls the Democrats to their historic goals-the only way to reverse the ever-deepening rift between the rich and the poor in America.

Architectural Character & the History of Architecture-George Salinda Salvan 1986

Historical Cognitive Linguistics-Margaret E. Winters 2010 This volume addresses aspects of language change using the semantics-based theory of Cognitive Linguistics, and primarily focuses on the lexicon and metaphor, the semantics of syntax, and language evolution. The papers that make up the collection consider current approaches to questions of the mental organization of meaning and its expression, and point toward future research.

Do it Yourself Wiring-Better Homes and Gardens 1989 Step-by-step illustrations and easy-to-follow instructions for adding, repairing, or solving problems of wiring, profusely illustrated

Signal Detection and Estimation-Mourad Barkat 2005 This newly revised edition of a classic Artech House book provides you with a comprehensive and current understanding of signal detection and estimation. Featuring a wealth of new and expanded material, the second edition introduces the concepts of adaptive CFAR detection and distributed CA-CFAR detection. The book provides complete explanations of the mathematics you need to fully master the material, including probability theory, distributions, and random processes.

Microsoft Flight Simulator X For Pilots-Jeff Van West 2012-02-15 Get ready to take flight as two certified flight instructors guide you through the pilot ratings as it is done in the real world, starting with Sport Pilot training, then Private Pilot, followed by the Instrument Rating, Commercial Pilot, and Air Transport Pilot. They cover the skills of flight, how to master Flight Simulator, and how to use the software as a learning tool towards your pilot's license. More advanced topics demonstrate how Flight Simulator X can be used as a continuing learning tool and how to simulate real-world emergencies.

Girlfriend, I Love You Because-Heart Soul 2019-11-21 ❤❤❤ A personalized gift for YOUR GIRLFRIEND from the ❤ HEART ❤! Write a few words or many. There's lots of room to add photos, cut-outs, stickers, drawings... Or just add a sentence of your own and be done quickly. Personalized gifts are the best. Combine them with another present to make a total impact and score some serious love points!!! Your girlfriend will ❤ ADORE YOU ❤ for adding your own touch! Here are the first five prompts: I love your... You always... I love that... You know how to... Thanks to you... Click on LOOK INSIDE to see some page previews. This book features: 20 "reasons I love you" pages with prompts 20 more pages with beautiful color LOVE photos Left side photo, right side prompt Not too many, not too few - it's just right! Simple prompts that are not too specific - just right! You can write as little as one word or as much as you want Plenty of room for drawing or doodling Soft paperback full-color glossy cover Full color inside as well NOT a tiny little book like the others Large square shape (8.25" or 21cm) They will love it! They'll probably cry! You might cry as well! You can fill this book in less than half an hour or you can spend days slowly planning and organizing your best thoughts and even adding photos and drawings. The sky's the limit and totally up to you! The prompts were written with great care so they won't push you into scenarios that are too specific for your life. They are also wide open sentence starters so you won't find it difficult to complete your loving thoughts. Your loved one wants to see less prompts and more of your own input! This book is a perfect gift for: Anniversary Birthday Christmas Valentine's Day For any occasion Or for no occasion at all, just to tell them you LOVE them!

The Perfect Wizard-Jane Yolen 2004 Provides readers with an illustrated biography about this prolific writer through a review of his childhood years, early inspirations, and grand adult aspirations that resulted in his celebrated collection of children's stories.

Routledge International Handbook of Social Neuroendocrinology-Oliver C. Schultheiss 2018-10-09 The Routledge International Handbook of Social Neuroendocrinology is an authoritative reference work providing a balanced overview of current scholarship spanning the full breadth of the rapidly developing field of social neuroendocrinology. Considering the relationships between hormones, the brain, and social behavior, this collection brings together groundbreaking research in the field for the first time. Featuring 39 chapters written by leading researchers, the handbook offers impressive breadth of coverage. It begins with an overview of the history of social neuroendocrinology before discussing its methodological foundations and challenges. Other topics covered include state-of-the-art research on dominance and aggression; social affiliation; reproduction and pair bonding (e.g., sexual behavior, sexual orientation, romantic relationships); pregnancy and parenting; stress and emotion; cognition and decision making; social development; and mental and physical health. The handbook adopts a lifespan approach to the study of social neuroendocrinology throughout, covering the role that hormones play during gestation, childhood, adolescence, and adulthood. It also illustrates the evolutionary forces that have shaped hormone-behavior associations across species, including research on humans, non-human primates, birds, and rodents. The handbook will serve as an authoritative reference work for researchers, students, and others intrigued by this topic, while also inspiring new lines of research on interactions among hormones, brain, and behavior in social contexts.

Copywriting Secrets: How Everyone Can Use the Power of Words to Get More Clicks, Sales, and Profits...No Matter What You Sell Or Who You Se-Jim Edwards 2019-12-12 This book will help you to make more money, serve more people, and increase your impact so you can change the world in your own way. Few people on earth have studied and applied sales copy in more situations, for more people, and in more businesses than Jim has. This book will teach you a skill that will pay you for the rest of your life.

Beta Test-Eric Griffith 2011-12 PUBLISHERS WEEKLY: "An unusually lighthearted apocalyptic tale." Sam Terra is having a bad week. He lost Molly, the woman he secretly loves, when she vanished before his eyes at the exact same time that ten percent of the inhabitants of Earth disappeared. Naturally upset, Sam follows clues about the global vanishing with questionable help from his friends including a misanthropic co-worker and a childhood pal. When Molly reappears in the body of a man during a night of monster-laden devastation, Sam finally learns the truth. Not just about her, but about the planet Earth and the entire cosmos surrounding it. What we consider mundane reality, others consider a game . . . and not a very good one. The whole thing is about to be shut down.

Analytical Geometry 2D and 3D-Vittal 2013 Designed to meet the requirements of UG students, the book deals with the theoretical as well as the practical aspects of the subject. Equal emphasis has been given to both 2D as well as 3D geometry. The book follows a systematic approach with adequate examples for better understanding of the concepts.

Data Science in Production-Ben Weber 2020 Putting predictive models into production is one of the most direct ways that data scientists can add value to an organization. By learning how to build and deploy scalable model pipelines, data scientists can own more of the model production process and more rapidly deliver data products. This book provides a hands-on approach to scaling up Python code to work in distributed environments in order to build robust pipelines. Readers will learn how to set up machine learning models as web endpoints, serverless functions, and streaming pipelines using multiple cloud environments. It is intended for analytics practitioners with hands-on experience with Python libraries such as Pandas and scikit-learn, and will focus on scaling up prototype models to production. From startups to trillion dollar companies, data science is playing an important role in helping organizations maximize the value of their data. This book helps data scientists to level their careers by taking ownership of data products with applied examples that demonstrate how to: Translate models developed on a laptop to scalable deployments in the cloud Develop end-to-end systems that automate data science workflows Own a data product from conception to production The accompanying Jupyter notebooks provide examples of scalable pipelines across multiple cloud environments, tools, and libraries (github.com/bgweber/DS_Production). Book Contents Here are the topics covered by Data Science in Production: Chapter 1: Introduction - This chapter will motivate the use of Python and discuss the discipline of applied data science, present the data sets, models, and cloud environments used throughout the book, and provide an overview of automated feature engineering. Chapter 2: Models as Web Endpoints - This chapter shows how to use web endpoints for consuming data and hosting machine learning models as endpoints using the Flask and Gunicorn libraries. We'll start with scikit-learn models and also set up a deep learning endpoint with Keras. Chapter 3: Models as Serverless Functions - This chapter will build upon the previous chapter and show how to set up model endpoints as serverless functions using AWS Lambda and GCP Cloud Functions. Chapter 4: Containers for Reproducible Models - This chapter will show how to use containers for deploying models with Docker. We'll also explore scaling up with ECS and Kubernetes, and building web applications with Plotly Dash. Chapter 5: Workflow Tools for Model Pipelines - This chapter focuses on scheduling automated workflows using Apache Airflow. We'll set up a model that pulls data from BigQuery, applies a model, and saves the results. Chapter 6: PySpark for Batch Modeling - This chapter will introduce readers to PySpark using the community edition of Databricks. We'll build a batch model pipeline that pulls data from a data lake, generates features, applies a model, and stores the results to a No SQL database. Chapter 7: Cloud Dataflow for Batch Modeling - This chapter will introduce the core components of Cloud Dataflow and implement a batch model pipeline for reading data from BigQuery, applying an ML model, and saving the results to Cloud Datastore. Chapter 8: Streaming Model Workflows - This chapter will introduce readers to Kafka and PubSub for streaming messages in a cloud environment. After working through this material, readers will learn how to use these message brokers to create streaming model pipelines with PySpark and Dataflow that provide near real-time predictions. Excerpts of these chapters are available on Medium (@bgweber), and a book sample is available on Leanpub.

Stereo Microphone Techniques-Bruce Bartlett 1991 This is the first comprehensive handbook devoted exclusively to stereo miking. The many illustrations and clear organization easily explain the theory behind stereo miking methods, and describe specific techniques. Describes how to position the correct microphones in the proper locations in order to record optimal quality stereo sound. 'Altogether a most comprehensive, well-researched and well-documented book.' Adrian Bishop-Laggett, Line Up, April 1992 - Line Up, April 1992

2020 International Conference on Computer Engineering and Application (ICCEA)-IEEE Staff 2020-03-18 Communications technology Communication equipment Radio communication equipment Telephone equipment Computer network management Computer networks Power electronics Modular multilevel converters Pulse width modulation converters Computers and information processing Image processing Image classification Spatial resolution

The Elements of Dessert-Francisco J. Migoya 2012-10-12 In The Elements of Dessert, renowned pastry chef Francisco Migoya, professor at The Culinary Institute of America, takes you on a guided tour through the innovative flavors, ingredients, and techniques in the thrilling world of desserts.Ê He begins with the fundamental elements--such as mousses, doughs, and ganaches-- revealing in each recipe how to incorporate these building blocks into inventive, unforgettable delicacies.Ê Chef Migoya then explores basic pastry methods and dessert and menu composition principles in 200 recipes and variations in the essential groups of pre-desserts, plated desserts, dessert buffets, passed-around desserts, and cakes and petits fours.Ê Inspirational and instructive photographs display steps, techniques, and finished desserts. Ê

The Works Key Stage 2-Pie Corbett 2014-07-17 Every kind of poem you will ever need for Key Stage 2. A fantastic book of really great poems for Years 3,4,5 and 6. It contains poems which cover every form and theme of the Literacy Strategy, an index of poem types, advice for writing poems, advice for reading poems, lots of poetry activities and some workshop ideas and lesson plans.

The Works 7-Brian Moses 2007-12-18 The Works 7 really does contain every poem that you will ever need for the Literacy Hour, but it is also a book packed with fantastic poems that will delight any reader. These are the poems that punctuate our lives - at school, at home, at weddings and celebrations, and in sadder times too. It features treasured gems from generations of poets and hundreds of years of our history. The book is arranged in sections which include The Sea, Weather, People, Creatures, Time, Magic and Mystery, Travel, Seasons, Childhood and Night and Day.

CCTV-Wade Deisman 2003

Te Kotahitanga-Russell Bishop 2014-02 This book considers how the educational experiences and achievement of Mâori students in a number of mainstream secondary schools have been improved through a process of theory based, school-wide reform that began in Te Kotahitanga with the implementation of a culturally responsive pedagogy of relations in classrooms.

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