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Affective Health and Masculinities in South Africa explores how different masculinities modulate substance use, interpersonal violence, suicidality, and AIDS as well as recovery cross-

culturally. With a focus on three male protagonists living in very distinct urban areas of Cape Town, this comparative ethnography shows that men's struggles to become invulnerable increase vulnerability. Through an analysis of masculinities as social assemblages, the study shows how affective health problems are tied to modern individualism rather than African 'tradition' that has become a cliché in Eurocentric gender studies. Affective health is conceptualized as a balancing act between autonomy and connectivity that after colonialism and apartheid has become compromised through the imperative of self-reliance. This book provides a rare perspective on young men's vulnerability in everyday life that may affect the reader and spark discussion about how masculinities in relationships shape physical and psychological health. Moreover, it shows how men change in the face of distress in ways that may look different than global health and gender-transformative approaches envision. Thick descriptions of actual events over the life course make the study accessible to both graduate and undergraduate students in the social sciences. Contributing to current debates on mental health and masculinity, this volume will be of interest to scholars from various disciplines including anthropology, gender studies, African studies, psychology, and global health.

Photovoltaic Water Pumping Systems: Concept, Design and Methods of Optimization looks at the potential of effectively designed PVPS and how they can be commercially efficient and economically competitive to grid connected or diesel generator (DG) based pumping systems. The low energy conversion efficiency of PV modules, nonlinearity of PV module/array I-V characteristics and the unique maximum power operation point

are major challenges of this technology, this book provides readers with design and optimization methods, codes and critical analysis of the recent developments in PV pumping systems. Focusing on system feasibility and suitable applications with design procedures, this reference presents a critical analysis of PVPS field performance, modeling and control strategies using artificial intelligence techniques. A suitable text for researchers, engineers and graduate students who are working in the field of photovoltaics and pumping and systems. Uses open source Matlab codes for PV pumping system optimization Provides global cases studies and design examples for comparison Includes a data source sheet for proposed systems for successful implementation methods An award-winning networking expert provides an extensive and cost-effective plan for corporations contemplating switching over to Virtual Private Networks (VPNs); addresses security ideas; and discusses the configuration of VPNs. Original. (Advanced). This book about lightning summarizes the essence of physics and effects of lightning in a non-technical manner and provides an up-to-date description of the phenomenon of lightning in simple language. Starting with the myths related to lightning, the reader is introduced to the mechanism of lightning flashes and their interactions with humans, human-made systems and Earth's environment. Most of the available books on lightning are written for the experts in the field and there is a need for a book that introduces the undergraduate and beginning post graduate students to the subject of lightning and prepares them for more advanced books meant for the experts. This introductory book, which is based on a series of lectures given to undergraduate and

postgraduate students in electrical engineering, is intended to fill this need. Tailored to the needs of university students who plan to study electrical engineering, meteorology, environmental or basic physics, it is also a valuable reference resource for laymen who are interested in knowing more on this phenomenon. "This volume challenges those who see gender inequalities invariably defining and constraining the lives of women. But it also broadens the conversation about the degree to which business is a gender-blind institution, owned and managed by entrepreneurs whose gender identities shape and reflect economic and cultural change." – Mary A. Yeager, Professor Emerita, University of California, Los Angeles

This is the first book to consider nineteenth-century businesswomen from a global perspective, moving beyond European and trans-Atlantic frameworks to include many other corners of the world. The women in these pages, who made money and business decisions for themselves rather than as employees, ran a wide variety of enterprises, from micro-businesses in the 'grey market' to large factories with international reach. They included publicans and farmers, midwives and property developers, milliners and plumbers, pirates and shopkeepers. *Female Entrepreneurs in the Long Nineteenth Century: A Global Perspective* rejects the notion that nineteenth-century women were restricted to the home. Despite a variety of legal and structural restrictions, they found ways to make important but largely unrecognised contributions to economies around the world - many in business. Their impact on the economy and the economy's impact on them challenge gender historians to think more about business and business historians to think more about gender and create a

global history that is inclusive of multiple perspectives. Chapter one of this book is available open access under a CC BY 4.0 license at link.springer.com. ****When not purchasing directly from the official sales agents of the WHO, especially at online bookshops, please note that there have been issues with counterfeited copies. Buy only from known sellers and if there are quality issues, please contact the seller for a refund.*****

Breast Tumours is the second volume in the 5th edition of the WHO series on the classification of human tumors. This series (also known as the WHO Blue Books) is regarded as the gold standard for the diagnosis of tumors and comprises a unique synthesis of histopathological diagnosis with digital and molecular pathology. These authoritative and concise reference books provide indispensable international standards for anyone involved in the care of patients with cancer or in cancer research, underpinning individual patient treatment as well as research into all aspects of cancer causation, prevention, therapy, and education. This book will be of special interest to pathologists, oncologists, surgeons and epidemiologists who manage or research breast tumors. Sections are included on all recognized neoplasms of the breast including the nipple and areola. Since the previous edition there have been changes based on recent molecular and genetic information, with impact on clinical practice.

Can machine learning techniques solve our computer security problems and finally put an end to the cat-and-mouse game between attackers and defenders? Or is this hope merely hype? Now you can dive into the science and answer this question for yourself! With this practical guide, you'll explore ways to apply machine learning to security issues such as

intrusion detection, malware classification, and network analysis. Machine learning and security specialists Clarence Chio and David Freeman provide a framework for discussing the marriage of these two fields, as well as a toolkit of machine-learning algorithms that you can apply to an array of security problems. This book is ideal for security engineers and data scientists alike. Learn how machine learning has contributed to the success of modern spam filters Quickly detect anomalies, including breaches, fraud, and impending system failure Conduct malware analysis by extracting useful information from computer binaries Uncover attackers within the network by finding patterns inside datasets Examine how attackers exploit consumer-facing websites and app functionality Translate your machine learning algorithms from the lab to production Understand the threat attackers pose to machine learning solutions

The Blues Master video tapes I, II, and III are now available on a single DVD. These three programs provide more than 3 1/2 hours of blues guitar technique by the master and a lot of great music with his entire band. This set makes a great gift! Special DVD features include a tuning segment, an interactive "Getting to Know Lucille" feature, additional video theory tips, a performance only option, and interactive motion menus. This book provides a review and discussion of existing scientific and technical literature on the prediction of individual violent behaviour. The literature is first used to explain the technical problems and issues associated with such predictions, and then this material is drawn on to illustrate various steps that can be taken to improve reliability. The only resource to incorporate the best of Vine's Words of Christ highlighted in red. Enhanced word studies are drawn from

standard dictionaries such as Vine's and Thayer's including greatly expanded definitions of Hebrew and Greek primary roots and frequency word counts for all English words

Chris P. Bacon, a disabled pig that became a YouTube sensation, describes his life living with a veterinarian's family, enjoying his popularity, and inspiring people the world over with his perseverance. After accidentally killing a dragon, Wiglaf hopes his friends at Dragon Slayers' Academy will be able to help him prove himself a hero when he faces that dragon's mother, Seetha, the Beast from the East. Follow Wiglaf's adventures at Dragon Slayers' Academy as he discovers more about his past and what the future holds for him. This book/CD-ROM package offers a glimpse behind the scenes of 3-D games like DOOM and Wolfenstein. Game expert Lary Myers takes the reader through the mechanics needed to understand and create 3-D action or adventure games. Includes 3-D game engine with sample games on CD-ROM.

Even though Caillou's a little boy, he's got a big job: he's Rosie's big brother! This video helps kids learn the importance of sharing and cooperating, and the fun and responsibilities of sibling relationships.

The acclaimed novel of love, ambition, and Arctic adventure “told with fin de siecle elegance”—with an introduction by Philip Pullman (Kirkus Reviews). It is July 1897, at the northernmost reach of the inhabited world. Swedish inventor Gustav Crispin is determined to become the first person to set foot on the North Pole, and return, borne by hot air balloon. Making the expedition with two companions—an American journalist and a young, French-speaking adventurer—all three climb into the small wicker gondola and cuts the ropes. But as Gustav pursues his history-making ambition, and their flimsy balloon is

battered by Arctic winds, his mind returns again and again to his fraught romance with the beautiful Luisa. Nominated for the National Book Award in 1977, *The Balloonist* was hailed by Mary Renault as a “tour de force.” The story of Gustav Crispin is “chilling and comic by turn . . . An unusual mixture of Arctic adventure and Parisian love story with philosophic overtones” (Kirkus Reviews). Explores various theories on the creation and nature of the universe and examines the properties and interrelationship of the stars and planets, specifically the sun and earth.

Implement machine learning and deep learning methodologies to build smart, cognitive AI projects using Python

Key Features

- A go-to guide to help you master AI algorithms and concepts
- 8 real-world projects tackling different challenges in healthcare, e-commerce, and surveillance

Use TensorFlow, Keras, and other Python libraries to implement smart AI applications

Book Description

This book will be a perfect companion if you want to build insightful projects from leading AI domains using Python. The book covers detailed implementation of projects from all the core disciplines of AI. We start by covering the basics of how to create smart systems using machine learning and deep learning techniques. You will assimilate various neural network architectures such as CNN, RNN, LSTM, to solve critical new world challenges. You will learn to train a model to detect diabetic retinopathy conditions in the human eye and create an intelligent system for performing a video-to-text translation. You will use the transfer learning technique in the healthcare domain and implement style transfer using GANs. Later you will learn to build AI-based recommendation systems, a mobile app for sentiment analysis and a powerful chatbot for carrying customer services. You will

implement AI techniques in the cybersecurity domain to generate Captchas. Later you will train and build autonomous vehicles to self-drive using reinforcement learning. You will be using libraries from the Python ecosystem such as TensorFlow, Keras and more to bring the core aspects of machine learning, deep learning, and AI. By the end of this book, you will be skilled to build your own smart models for tackling any kind of AI problems without any hassle. What you will learn

- Build an intelligent machine translation system using seq-2-seq neural translation machines
- Create AI applications using GAN and deploy smart mobile apps using TensorFlow
- Translate videos into text using CNN and RNN
- Implement smart AI Chatbots, and integrate and extend them in several domains
- Create smart reinforcement, learning-based applications using Q-Learning
- Break and generate CAPTCHA using Deep Learning and Adversarial Learning

Who this book is for This book is intended for data scientists, machine learning professionals, and deep learning practitioners who are ready to extend their knowledge and potential in AI. If you want to build real-life smart systems to play a crucial role in every complex domain, then this book is what you need. Knowledge of Python programming and a familiarity with basic machine learning and deep learning concepts are expected to help you get the most out of the book

A decade has elapsed since the discovery of C₆₀ in molecular beams, and five years since the first synthesis of solid C₆₀. At the time, the opening of a new era for chemistry was foreseen and high expectations were shared by physicists and material scientists. Where are we now? Where are we aiming? What can we expect from now on? The answer will be found in this

volume, written by the protagonists of the fullerene adventure. There is a whole new generation of materials now, in the form of molecules, solids, nanostructures, either directly derived from Bucky or inspired by it. They continue to create new challenges to our fundamental understanding and seem to be ready for important, long-lasting applications. Audience: The book is mainly directed to specialized scientists - physicists, chemists, material scientists and biochemists - who will find it a source of learning and inspiration. Younger researchers, too, will find it fascinating, since it allows them to learn about and quickly acquire a critical view of an interdisciplinary, frontier subject. A Kid from Pittsburgh is the stunning true story about an ordinary boy cast into extraordinary circumstances. Morris Rosen's incredible skirmishes during WWII evolve into a surprising triumph. The United States' national security is threatened by our military's growing and dangerous reliance on foreign nations for the raw materials parts, and finished products needed to defend the American people. The health of our manufacturing sector is inextricably intertwined with our national security, and it is vital that we strengthen the sector. This report "prepared by Guardian Six Consulting LLC for the Alliance for American Manufacturing" recommends 10 actions to make America less dependent on foreign nations for the vital products that enable America's soldiers, sailors, airmen, and Marines to be the most powerful and effective fighting force in the world.

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