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David J. C. MacKay

Secret Sunderland Marie Gardiner, 2019-03-15 Explore the secret history of Sunderland through a fascinating selection of stories, facts and photographs.

Saman Ayu Utami, 2005 Saman is a story filtered through the lives of its feisty female protagonists and the enigmatic hero Saman. It is at once an exposé of the oppression of plantation workers in South Sumatra, a lyrical quest to understand the place of religion and spirituality in contemporary lives, a playful exploration of female sexuality and a story about love in all its guises, while touching on all of Indonesia's taboos: extramarital sex, political repression and the relationship between Christians and Muslims. Saman has taken the Indonesian literary world by storm and sold over 100,000 copies in the Indonesian language, and is now available for the first time in English. ABOUT THE AUTHOR Ayu Utami was born in Bogor, grew up in Jakarta and obtained her bachelor degree in Literature Studies from University of Indonesia. She worked as a journalist for Matra, Forum Keadilan, and D&R. Not long after the New Order regime closed Tempo, Editor, and Detik, she participated in the founding of Indonesia's Alliance of Independent Journalists to protest the closure of those three weeklys. Currently she is working for the cultural journal Kalam, and at Teater Utan Kayu. Saman was awarded the Prince Claus Award in the year 2000.

The Choice is Yours John C. Maxwell, 2005-03-29 Maxwell helps readers recognize opportunities for making better decisions in 16 key aspects of life, such as Attitude is a Choice and Character is a Choice. Other topics include commitment, communication, courage, power, initiative, and morality.

Modern C Jens Gustedt, 2019-11-26 Summary Modern C focuses on the new and unique features of modern C programming. The book is based on the latest C standards and offers an up-to-date perspective on this tried-and-true language. About the technology C is extraordinarily modern for a 50-year-old programming language. Whether you're writing embedded code, low-level system routines, or high-performance applications, C is up to the challenge. This unique book, based on the latest C standards, exposes a modern perspective of this tried-and-true language. About the book Modern C introduces you to modern day C programming, emphasizing the unique and new features of this powerful language. For new C coders, it starts with fundamentals like structure, grammar, compilation, and execution. From there, you'll advance to control structures, data types, operators, and functions, as you gain a deeper understanding of what's happening under the

hood. In the final chapters, you'll explore performance considerations, reentrancy, atomicity, threads, and type-generic programming. You'll code as you go with concept-reinforcing exercises and skill-honing challenges along the way. What's inside Operators and functions Pointers, threading, and atomicity C's memory model Hands-on exercises About the reader For programmers comfortable writing simple programs in a language like Java, Python, Ruby, C#, C++, or C. About the author Jens Gustedt is a senior scientist at the French National Institute for Computer Science and Control (INRIA) and co-editor of the ISO C standard.

My Soul is a Woman Annemarie Schimmel, 2003-02-25 An internationally acclaimed scholar, who has dedicated more than fifty years of her life to understanding the Islamic world. Annemarie Schimmel examines a much-misunderstood feature of Islam: the role of women. Schimmel is critical of those--especially Western feminists--who take Islam to task without taking the time to comprehend the cultures, language, and traditions of the many societies in which Islam is the majority religion. Shattering stereotypes, Schimmel reconstructs an important but little-known chapter of Islamic spirituality. With copious examples, she shows the clear equality of women and men in the conception of the Prophet Muhammad, the Quran, the feminine language of the mystical tradition, and the role of holy mothers and unmarried women as manifestations of God. This work is studded with luminous texts from Arabic, Turkish, Persian, and particularly Indo-Muslim cultures, which reveal how physical love can give expression to the highest forms of mysticism.

Biomedical Image Analysis Rangaraj M. Rangayyan, 2004-12-30 Computers have become an integral part of medical imaging systems and are used for everything from data acquisition and image generation to image display and analysis. As the scope and complexity of imaging technology steadily increase, more advanced techniques are required to solve the emerging challenges. Biomedical Image Analysis demonstrates

Ferroelectric-Gate Field Effect Transistor Memories Byung-Eun Park, Hiroshi Ishiwara, Masanori Okuyama, Shigeaki Sakai, Sung-Min Yoon, 2020-03-23 This book provides comprehensive coverage of the materials characteristics, process technologies, and device operations for memory field-effect transistors employing inorganic or organic ferroelectric thin films. This transistor-type ferroelectric memory has interesting fundamental device physics and potentially large industrial impact. Among various applications of ferroelectric thin films, the development of nonvolatile ferroelectric random access memory (FeRAM) has been most actively progressed since the late 1980s and reached modest mass production for specific application since 1995. There are two types of memory cells in ferroelectric nonvolatile memories. One is the capacitor-type FeRAM and the other is the field-effect transistor (FET)-type FeRAM. Although the FET-type FeRAM claims the ultimate scalability and nondestructive readout characteristics, the capacitor-type FeRAMs have been the main interest for the major semiconductor memory companies, because the ferroelectric FET has fatal handicaps of cross-talk for random accessibility and short retention time. This book aims to provide the readers with development history, technical issues, fabrication

methodologies, and promising applications of FET-type ferroelectric memory devices, presenting a comprehensive review of past, present, and future technologies. The topics discussed will lead to further advances in large-area electronics implemented on glass, plastic or paper substrates as well as in conventional Si electronics. The book is composed of chapters written by leading researchers in ferroelectric materials and related device technologies, including oxide and organic ferroelectric thin films.

Classification Methods for Remotely Sensed Data Paul Mather, Brandt Tso, 2001-12-06 Remote sensing is an integral part of geography, GIS and cartography, used by academics in the field and professionals in all sorts of occupations. The 1990s saw the development of a range of new methods of classifying remote sensing images and data, both optical imaging and microwave imaging. This comprehensive survey of the various techniques pul

Modeling and Simulation in Scilab/Scicos with ScicosLab 4.4 Stephen L. Campbell, Jean-Philippe Chancelier, Ramine Nikoukhah, 2009-12-21 Scilab and its Scicos block diagram graphical editor, with a special emphasis on modeling and simulation tools. The first part is a detailed Scilab tutorial, and the second is dedicated to modeling and simulation of dynamical systems in Scicos. The concepts are illustrated through numerous examples, and all code used in the book is available to the reader.

In Search of the Virtual Class Lalita Rajasingham, John Tiffin, 2002-09-11 'Shirley zips into her skin-tight school uniform, which on the outside looks something like a ski suit. The lining of the suit in fact contains cabling that makes the suit a communication system and there are pressure pads where the suit touches skin that give a sense of touch. Next, she sits astride something that is a bit like a motorbike, except that it has no wheels and is attached firmly to the floor. Her feet fit on to something similar to a brake and accelerator and her gloved hands hold onto handlebars. She shouts, I'm off to school, Dad. Her father, who is taking time out from his teleworking, begins to remind her that the family are going teleshopping in the virtual city later in the day, but it is too late, his daughter has already donned her school helmet. She is no longer in the real world of her real home, she is in the virtual world of her virtual school.' Is this the shape of the future of education? This book presents a vision of what will happen to education and training as information technology develops. The argument is simple. To prepare people for life in an information society they need to be taught with the technology of an information society. But what shape will that take? Can the classroom as we know it - a communications system which has been in place for four thousand years - be replaced? The authors argue that through the development of telecommunications for telelearning a genuine revolution in education is in the making. The book describes how, through the convergence of a cluster of new technologies including virtual reality, artificial intelligence, nanotechnology and the superhighways of telecommunications, a new educational paradigm will emerge in the form of a virtual class. Teachers, trainers and educators who worry about how best to prepare students for life in an ever-changing world will find much inspiration in this engagingly

written and jargon-free book

The Montessori Baby Simone Davies, Junnifa Uzodike, 2021-05-11 A guide to raising a baby from birth to age one by applying the wisdom of Montessori, from the bestselling author of *The Montessori Toddler* and a coauthor with expertise in infant care and education. The *Montessori Baby* guides new parents in how to interact with babies in ways that assist their development and foster a respectful relationship between parent and child.

Robust Motion Detection in Real-Life Scenarios Ester Martínez-Martín, Ángel P. del Pobil, 2012-07-10 This work proposes a complete sensor-independent visual system that provides robust target motion detection. First, the way sensors obtain images, in terms of resolution distribution and pixel neighbourhood, is studied. This allows a spatial analysis of motion to be carried out. Then, a novel background maintenance approach for robust target motion detection is implemented. Two different situations are considered: a fixed camera observing a constant background where objects are moving; and a still camera observing objects in movement within a dynamic background. This distinction lies on developing a surveillance mechanism without the constraint of observing a scene free of foreground elements for several seconds when a reliable initial background model is obtained, as that situation cannot be guaranteed when a robotic system works in an unknown environment. Other problems are also addressed to successfully deal with changes in illumination, and the distinction between foreground and background elements.

Information Theory, Inference and Learning Algorithms David J. C. MacKay, 2003-09-25 Table of contents

Festival and Events Management Ian Yeoman, Martin Robertson, Jane Ali-Knight, Siobhan Drummond, Una McMahon-Beattie, 2012-06-14 *Festival and Events Management: an international perspective* is a unique text looking at the central role of events management in the cultural, tourism and arts industries. With international contributions from industry and academia, the text looks at the following: * Events & cultural environments * Managing the arts & leisure experience * Marketing, policies and strategies of art and leisure management Chapters include exercises, and additional teaching materials and solutions to questions are provided as part of an accompanying online resource.

Elements of Photogrammetry Paul R. Wolf, 1983

Computer Vision and Applications Bernd Jahne, 2000-05-24 Based on the highly successful 3-volume reference *Handbook of Computer Vision and Applications*, this concise edition covers in a single volume the entire spectrum of computer vision ranging from the imaging process to high-end algorithms and applications. This book consists of three parts, including an application gallery. Bridges the gap between theory and practical applications Covers modern concepts in computer vision as well as modern developments in imaging sensor technology Presents a unique interdisciplinary approach covering different areas of modern science

Three-Dimensional Machine Vision Takeo Kanade, 2012-12-06

Politics in Southeast Asia William Case,2013-09-13 This volume provides an introduction to the politics of the five key southeast Asian states - Malaysia, Singapore, Indonesia, Thailand and the Philippines - and is intended as a textbook for undergraduate and graduate students taking courses on this subject. Using a comparative politics and political economy perspective, the author focuses in particular on the degree of democracy in the five countries, arguing that in all the countries considered democracy is, to varying degrees, imperfect. The book synthesises a wide range of scholarship, and presents the material in a concise and accessible way.

Ransomware Protection Playbook Roger A. Grimes,2021-09-14 Avoid becoming the next ransomware victim by taking practical steps today Colonial Pipeline. CWT Global. Brenntag. Travelex. The list of ransomware victims is long, distinguished, and sophisticated. And it's growing longer every day. In *Ransomware Protection Playbook*, computer security veteran and expert penetration tester Roger A. Grimes delivers an actionable blueprint for organizations seeking a robust defense against one of the most insidious and destructive IT threats currently in the wild. You'll learn about concrete steps you can take now to protect yourself or your organization from ransomware attacks. In addition to walking you through the necessary technical preventative measures, this critical book will show you how to: Quickly detect an attack, limit the damage, and decide whether to pay the ransom Implement a pre-set game plan in the event of a game-changing security breach to help limit the reputational and financial damage Lay down a secure foundation of cybersecurity insurance and legal protection to mitigate the disruption to your life and business A must-read for cyber and information security professionals, privacy leaders, risk managers, and CTOs, *Ransomware Protection Playbook* is an irreplaceable and timely resource for anyone concerned about the security of their, or their organization's, data.

OpenCV 4 Computer Vision Application Programming Cookbook David Millán Escrivá,Robert Laganieri,2019-05-03 Discover interesting recipes to help you understand the concepts of object detection, image processing, and facial detection Key FeaturesExplore the latest features and APIs in OpenCV 4 and build computer vision algorithmsDevelop effective, robust, and fail-safe vision for your applicationsBuild computer vision algorithms with machine learning capabilitiesBook Description OpenCV is an image and video processing library used for all types of image and video analysis. Throughout the book, you'll work through recipes that implement a variety of tasks, such as facial recognition and detection. With 70 self-contained tutorials, this book examines common pain points and best practices for computer vision (CV) developers. Each recipe addresses a specific problem and offers a proven, best-practice solution with insights into how it works, so that you can copy the code and configuration files and modify them to suit your needs. This book begins by setting up OpenCV, and explains how to manipulate pixels. You'll understand how you can process images with classes and count pixels with histograms. You'll also learn detecting, describing, and matching interest points. As you advance through the chapters, you'll get to grips with estimating projective relations in images, reconstructing 3D scenes, processing video sequences, and

tracking visual motion. In the final chapters, you'll cover deep learning concepts such as face and object detection. By the end of the book, you'll be able to confidently implement a range to computer vision algorithms to meet the technical requirements of your complex CV projects What you will learnInstall and create a program using the OpenCV librarySegment images into homogenous regions and extract meaningful objectsApply image filters to enhance image contentExploit image geometry to relay different views of a pictured sceneCalibrate the camera from different image observationsDetect people and objects in images using machine learning techniquesReconstruct a 3D scene from imagesExplore face detection using deep learningWho this book is for If you're a CV developer or professional who already uses or would like to use OpenCV for building computer vision software, this book is for you. You'll also find this book useful if you're a C++ programmer looking to extend your computer vision skillset by learning OpenCV.

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katori shinto ryu manual jojutsu fujita seiko 2017 12 02 this excellent staff training book contains over 250 detailed jojutsu illustrations with introduction biography notes and insights legend has it that the shinto muso ryu style of jojutsu was founded after muso gonnosuke katsuyoshi 17th century samurai lost a duel

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katori shinto ryu a martial tradition this art is one of the oldest japanese martial arts founded in 1447 it is an

intangible cultural asset and is an officially recognised ryu of the nihon kobudo shinkokai classical martial arts promotion association it has been the source for and has influenced the development of many other arts and sports such as kendo iaido jujutsu and

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tenshin shōden katori shintō ryū 天新神伝 何堂流 剣道 que transliterado significa el verdadero método de enseñanza desde el cielo de la escuela shintoista de katori 1 es una antigua escuela tradicional de arte marcial japonés o koryū bujutsu

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the tenshin shōden katori shintō ryū is a comprehensive martial system this means that unlike modern martial ways such as kendo or iaido which concentrate on one specific area study is made of a broad range of martial and outdoor skills

tenshin shōden katori shintō ryū wikipedia - Jan 11 2023 the main line of tenshin shōden katori shintō ryū is currently represented by the kyōsō shibu led by kyōsō shigetoshi 6 Ōtake risuke s younger son the honbu dojo is located at iizasa yasusada s home near the katori shrine and is used by branches in

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sep 19 2023 it is one of the three major streams and is the oldest among japanese martial arts that have been handed down in its original form to this day 4 it is a comprehensive strategy that covers a number of martial arts and taijutsu including swordsmanship iajutsu bongjutsu yojutsu naginatajutsu spearjutsu jujutsu and shurikenjutsu

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borgia by one of his mistresses she had three political marriages arranged for her family s advantage and likely had several adulterous alliances

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