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AIYANA CAREY

The Secret of Self-transformation CRC Press

J. Krishnamurti is one of the most revolutionary thinkers of our age. To listen to him or to read his books is an experience by itself. He challenges every norm and value of individual as well as social life. He is not interested in mere outer changes; he stands for a fundamental transformation, what he calls the Mutation of the Mind. He states that there must arise first the New Man before a New Society can be brought into existence. The present book deals comprehensively with all aspects of Krishnamurti's teachings, his philosophy, his psychology and a practice of no-practice. Krishnamurti says: Society is always static; only in the individual can there be a radical revolution. It is with this individual revolution that this book is fundamentally concerned.

Digital Image Watermarking Springer

This book presents multibiometric watermarking techniques for security of biometric data. This book also covers transform

domain multibiometric watermarking techniques and their advantages and limitations. The authors have developed novel watermarking techniques with a combination of Compressive Sensing (CS) theory for the security of biometric data at the system database of the biometric system. The authors show how these techniques offer higher robustness, authenticity, better imperceptibility, increased payload capacity, and secure biometric watermarks. They show how to use the CS theory for the security of biometric watermarks before embedding into the host biometric data. The suggested methods may find potential applications in the security of biometric data at various banking applications, access control of laboratories, nuclear power stations, military base, and airports.

Machine Learning and Cognition in Enterprises Ashish Agarwal From Kabir to Krishnamurti is a far cry. For, they are separated one from the other by over five centuries. But quantitative measurement of this distance has a qualitative aspect which cannot be measured in any time-scale. Two great seers lived in two completely different worlds-with no comparison between the two. And yet they expressed their thoughts and experience not

only in a similar language but almost in identical terms. In these two streams of thought represented by Kabir and Krishnaji, the authors note a fascinating parallelism. These streams run parallel to each other-and yet they meet from time to time-at the intersections between the two approaches to life. J. Krishnamurti and Sant Kabir focuses on these meeting points between the two approaches to life. The book also presents the intersections between the writings and sayings of Kabir and Krishnaji.

Luso-Tropicalism and Its Discontents Motilal Banarsidass Publ. Read e-Book of "ANALYTIC ABILITY AND DIGITAL AWARENESS" (English Book) for B.A. 5th Semester for all UP State Universities Common Minimum Syllabus as per NEP.

Empowering Indian Women Springer

Image processing integrates and extracts data from photos for a variety of uses. Applications for image processing are useful in many different disciplines. A few examples include remote sensing, space applications, industrial applications, medical imaging, and military applications. Imaging systems come in many different varieties, including those used for chemical, optical, thermal, medicinal, and molecular imaging. To extract the accurate picture values, scanning methods and statistical analysis must be used for image analysis. Thrust Technologies[] Effect on Image Processing provides insights into image processing and the technologies that can be used to enhance additional information within an image. The book is also a useful resource for researchers to grow their interest and understanding in the burgeoning fields of image processing. Covering key topics such as image augmentation, artificial intelligence, and cloud computing, this premier reference source is ideal for computer scientists, industry professionals, researchers, academicians, scholars, practitioners, instructors, and students.

Practical Mobile Forensics Prabhat Prakashan

Thanks to recent advances in sensors, communication and satellite technology, data storage, processing and networking capabilities, satellite image acquisition and mining are now on the rise. In turn, satellite images play a vital role in providing essential geographical information. Highly accurate automatic classification and decision support systems can facilitate the efforts of data analysts, reduce human error, and allow the rapid and rigorous analysis of land use and land cover information. Integrating Machine Learning (ML) technology with the human visual psychometric can help meet geologists' demands for more efficient and higher-quality classification in real time. This book introduces readers to key concepts, methods and models for satellite image analysis; highlights state-of-the-art classification and clustering techniques; discusses recent developments and remaining challenges; and addresses various applications, making it a valuable asset for engineers, data analysts and researchers in the fields of geographic information systems and remote sensing engineering.

A Ashish's Guide to GREAT PYTHON DEVELOPMENT Routledge
Amazon Web Services: A Comprehensive Guide for Beginners and Advanced Users is your go-to companion for learning and mastering AWS. It presents 10 easy-to-read chapters that build a foundation for cloud computing while also equipping readers with the skills necessary to use AWS for commercial projects. Readers will learn how to use AWS cloud computing services for seamless integrations, effective monitoring, and optimizing cloud-based web applications. What you will learn from this guide: 1. Identity and Access Management in AWS: Learn about IAM roles, security of the root account, and password policies, ensuring a robust foundation in access management. 2. Amazon EC2 Instance: Explore the different types of EC2 instances, pricing strategies, and hands-on experiences to launch, manage, and terminate EC2 instances effectively. This knowledge will help to make informed

choices about pricing strategies. 3. Storage Options and Solutions: A detailed examination of storage options within Amazon EC2 instances. Understanding Amazon Elastic Block Store (EBS), Amazon Elastic File Storage (EFS), and more, will enhance your ability to handle data storage efficiently. 4. Load Balancing and Auto Scaling: Learn about different types of load balancers and how auto-scaling groups operate, to master the art of managing varying workloads effectively. 5. Amazon Simple Storage Service (S3): Understand S3 concepts such as buckets, objects, versioning, storage classes, and practical applications. 6. AWS Databases and Analytics: Gain insights into modern databases, AWS cloud databases, and analytics services such as Amazon Quicksight, AWS Glue, and Amazon Redshift. 7. Compute Services and Integrations: Understand the workings of Docker, virtual machines, and various compute services offered by AWS, including AWS Lambda and Amazon Lightsail, Amazon MQ and Amazon SQS. 8. Cloud Monitoring: Understand how to set up alarms, analyze metrics, and ensure the efficient monitoring of your cloud environment using Amazon CloudWatch and CloudTrail. Key Features: Comprehensive Introduction to Cloud Computing and AWS Guides readers to the complete set of features in AWS Easy-to-understand language and presentation with diagrams and navigation guides References for further reading Whether you're a student diving into cloud specialization as part of your academic curriculum or a professional seeking to enhance your skills, this guide provides a solid foundation for learning the potential of the AWS suite of applications to deploy cloud computing projects.

Next Generation Healthcare Systems Using Soft Computing Techniques CRC Press

A hands-on guide to mastering mobile forensics for the iOS, Android, and the Windows Phone platforms About This Book Get to grips with the basics of mobile forensics and the various forensic approaches Retrieve and analyze the data stored on mobile devices and on the cloud A practical guide to leverage the power of mobile forensics on the popular mobile platforms with lots of tips, tricks and caveats Who This Book Is For This book is for forensics professionals who are eager to widen their forensics skillset to mobile forensics and acquire data from mobile devices. What You Will Learn Discover the new features in practical mobile forensics Understand the architecture and security mechanisms present in iOS and Android platforms Identify sensitive files on the iOS and Android platforms Set up the forensic environment Extract data on the iOS and Android platforms Recover data on the iOS and Android platforms Understand the forensics of Windows devices Explore various third-party application techniques and data recovery techniques In Detail Mobile phone forensics is the science of retrieving data from a mobile phone under forensically sound conditions. This book is an update to Practical Mobile Forensics and it delves into the concepts of mobile forensics and its importance in today's world. We will deep dive into mobile forensics techniques in iOS 8 - 9.2, Android 4.4 - 6, and Windows Phone devices. We will demonstrate the latest open source and commercial mobile forensics tools, enabling you to analyze and retrieve data effectively. You will learn how to introspect and retrieve data from cloud, and document and prepare reports for your investigations. By the end of this book, you will have mastered the current operating systems and techniques so you can recover data from mobile devices by leveraging open source solutions. Style and approach This book takes a very practical approach and depicts real-life mobile forensics scenarios with lots of tips and tricks to help acquire the required forensics skillset for various mobile platforms.

The Nameless Experience Taylor & Francis

Cyber security is one of the most critical problems faced by enterprises, government organizations, education institutes, small and medium scale businesses, and medical institutions today. Creating a cyber security posture through proper cyber security architecture, deployment of cyber defense tools, and building a security operation center are critical for all such organizations given the preponderance of cyber threats. However, cyber defense tools are expensive, and many small and medium-scale business houses cannot procure these tools within their budgets. Even those business houses that manage to procure them cannot use them effectively because of the lack of human resources and the knowledge of the standard enterprise security architecture. In 2020, the C3i Center at the Indian Institute of Technology Kanpur developed a professional certification course where IT professionals from various organizations go through rigorous six-month long training in cyber defense. During their training, groups within the cohort collaborate on team projects to develop cybersecurity solutions for problems such as malware analysis, threat intelligence collection, endpoint detection and protection, network intrusion detection, developing security incidents, event management systems, etc. All these projects leverage open-source tools, and code from various sources, and hence can be also constructed by others if the recipe to construct such tools is known. It is therefore beneficial if we put these recipes out in the form of book chapters such that small and medium scale businesses can create these tools based on open-source components, easily following the content of the chapters. In 2021, we published the first volume of this series based on the projects done by cohort 1 of the course. This volume, second in the series has new recipes and tool development expertise based on the projects done by cohort 3 of this training program. This volume consists of nine chapters that describe experience and know-how of projects in malware analysis, web application security, intrusion detection system, and honeypot in sufficient detail so they can be recreated by anyone looking to develop home grown solutions to defend themselves from cyber-attacks.

Rituparno Ghosh CRC Press

This book presents the proceedings of International Conference on Emerging Research in Computing, Information, Communication and Applications, ERCICA 2020. The conference provides an interdisciplinary forum for researchers, professional engineers and scientists, educators and technologists to discuss, debate and promote research and technology in the upcoming areas of computing, information, communication and their applications. The book discusses these emerging research areas, providing a valuable resource for researchers and practicing engineers alike.

Amazon Web Services: the Definitive Guide for Beginners and Advanced Users IGI Global

I do not stand for women's liberation as a solution to all the ills affecting women but, definitely, women should be accorded a fully human status and their feelings, thoughts, and attitudes should be reciprocated with human sympathy and dignity. Women empowerment is not all about ambitious women with vanity attached to them but women born and brought up with the right mental frame and attitude to carry on their life with prestige and a good. Nowhere would I have reached and achieved even the slightest success without such good people in my life as family members. Whatever little I have achieved today is their making.

Recent Innovations in Mechanical Engineering Motilal Banarsidass Publishe

A Ashish's Guide to GREAT PYTHON DEVELOPMENT Buy now this book, and become the master in python! That's a great python

developer's great python development book! Want to be a master in Python? This book is a right choice for you! Buy now this book and become the master in python! You have a chance to be the Great one in Python development. This is the best choice for you to become master in python! Need more info? Any bugs? Any issues? code.with.aasheesh@gmail.com +91 9760290825

Learning Android Forensics Springer Nature

If you are a forensic analyst or an information security professional wanting to develop your knowledge of Android forensics, then this is the book for you. Some basic knowledge of the Android mobile platform is expected.

One-Sided? Motilal Banarsidass Publ.

Artificial Intelligence (AI) encompasses the ability of computers or robots to execute tasks that typically require human capabilities. Such tasks include speech recognition, language translation, decision-making, and visual perception. AI is categorized into narrow AI, artificial general intelligence (AGI), and artificial super intelligence (ASI). AGI aims to match human-level performance across all tasks, while ASI surpasses human intelligence in all areas. Currently, AI focuses on specific tasks, with AGI development largely undisclosed.

J. Krishnamurti and Sant Kabir Diamond Pocket Books Pvt Ltd

This book presents soft computing techniques and applications used in healthcare systems, along with the latest advancements. Written as a guide for assessing the roles that these techniques play, the book also highlights implementation strategies, lists problem-solving solutions, and paves the way for future research endeavors in smart and next-generation healthcare systems. This book provides applications of soft computing techniques related to healthcare systems and can be used as a reference guide for assessing the roles that various techniques, such as machine learning, fuzzy logic, and statical mathematics, play in the advancements of smart healthcare systems. The book presents the basics as well as the advanced concepts to help beginners, as well as industry professionals, get up to speed on the latest developments in healthcare systems. The book examines descriptive, predictive, and social network techniques and discusses analytical tools and the important role they play in finding solutions to problems in healthcare systems. A framework of robust and novel healthcare techniques is highlighted, as well as implementation strategies and a setup for future research endeavors. Healthcare Systems Using Soft Computing Techniques is a valuable resource for researchers and postgraduate students in healthcare systems engineering, computer science, information technology, and applied mathematics. The book introduces beginners to—and at the same time brings industry professionals up to speed with—the important role soft computing techniques play in smart healthcare systems.

The Call of the Upanishads Prabhat Prakashan

(This book is written about AutoCAD software. There are total 20 exercises in this book. This book is going to be very interesting for Assistant Architect, Interior Designer and Civil Engineer. Along with 2D, 3D has also been done in this book. The purpose of making this book is to provide the right content to the Assistant Architect and Interior Designer. Shows how to create floor plans, elevations, sections and 3D perspective views. This book will help to enhance the imagination level of assistant architects and interior designers. The most important purpose of this book is that it will increase the interest of the students in their work. Thank you)

Images Work Book 5 Motilal Banarsidass Publ.

The central theme of discussion in this monograph revolves round the problem of man's self-transformation in the midst of an artificial and soulless civilization. According to the author, the

solution to the problem lies in a synthesis between the two principal traditions of India - Yoga and Tantra which he defines as philosophy and practice. The secret of self-Transformation is at once an indictment of all sorts of monstrosities that under the banner of modern science and a call for revolutionary change within man himself.

Arihant CBSE Physical Education Term 2 Class 11 for 2022 Exam (Cover Theory and MCQs) Springer Nature

The book represents the culmination of a hugely successful heritage preservation project initiated by the Government of India's Department of Science and Technology. It presents extensive research on the digital preservation of the history, mythology, art, architecture and culture of the world heritage site Hampi in Karnataka, the seat of the Vijayanagara dynasty in medieval India. Further, the book introduces readers to a range of techniques developed by Indian technical research groups for digitally preserving both the tangible and intangible cultural heritage of the region. These techniques are sufficiently generic to be applied in heritage preservation efforts for other historical sites around the world as well. Technological advances have made it possible to not only create digital archives of these heritage artifacts, but to also share these resources for people to view, explore, experience, and analyze. This book showcases how cutting-edge technology can be combined with cultural and historical research to digitize and preserve heritage. It is the consolidation of work conducted under the Indian Digital Heritage project, a unique initiative of the Department of Science & Technology (DST), Government of India. The project involved collaboration between researchers in the areas of Technology, Computer Science, Architecture and the Humanities for the digital documentation and interpretation of India's tangible and intangible heritage. It highlights the art, architecture, and cultural legacy of the world heritage site of Hampi in Karnataka, the medieval capital of the 14th-16th century Vijayanagara dynasty. The contributors to this book are scientists and technology experts from prominent academic institutes in India such as the IITs (Indian Institutes of Technology), NIIT, and NID (National Institute of Design) working in collaboration with some of India's top architects, art historians, anthropologists, heritage groups and multi-disciplinary cultural institutions such as the National Institute of Advanced Studies (NIAS). Their papers will introduce readers to cutting-edge technologies from research areas such as computer vision, 3D modeling and artificial intelligence as they are employed to preserve art and culture in the digital domain. The book is divided into four parts. Part 1 details efforts and techniques for modeling and representing the tangible heritage of Hampi, such as the reconstruction of damaged structures, realistic walk-throughs, and haptic rendering. Part 2 includes chapters detailing the analysis and digital restoration of artifacts such as mural paintings, inscriptions and sculptures, as well as mobile-based visual search for artifacts. Part 3 includes chapters on conjectural re-constructions of the architectural life, social life and traditions of Hampi. Lastly, Part 4 addresses the knowledge-based archiving and exploration of cultural heritage.

ANALYTIC ABILITY AND DIGITAL AWARENESS CRC Press

Digital images have several benefits, such as faster and

inexpensive processing cost, easy storage and communication, immediate quality assessment, multiple copying while preserving quality, swift and economical reproduction, and adaptable manipulation. Digital medical images play a vital role in everyday life. Medical imaging is the process of producing visible images of inner structures of the body for scientific and medical study and treatment as well as a view of the function of interior tissues. This process pursues disorder identification and management. Medical imaging in 2D and 3D includes many techniques and operations such as image gaining, storage, presentation, and communication. The 2D and 3D images can be processed in multiple dimensions. Depending on the requirement of a specific problem, one must identify various features of 2D or 3D images while applying suitable algorithms. These image processing techniques began in the 1960s and were used in such fields as space, clinical purposes, the arts, and television image improvement. In the 1970s, with the development of computer systems, the cost of image processing was reduced and processes became faster. In the 2000s, image processing became quicker, inexpensive, and simpler. In the 2020s, image processing has become a more accurate, more efficient, and self-learning technology. This book highlights the framework of the robust and novel methods for medical image processing techniques in 2D and 3D. The chapters explore existing and emerging image challenges and opportunities in the medical field using various medical image processing techniques. The book discusses real-time applications for artificial intelligence and machine learning in medical image processing. The authors also discuss implementation strategies and future research directions for the design and application requirements of these systems. This book will benefit researchers in the medical image processing field as well as those looking to promote the mutual understanding of researchers within different disciplines that incorporate AI and machine learning. **FEATURES** Highlights the framework of robust and novel methods for medical image processing techniques Discusses implementation strategies and future research directions for the design and application requirements of medical imaging Examines real-time application needs Explores existing and emerging image challenges and opportunities in the medical field

EMPOWERING INDIAN WOMEN (MAMTA MEHROTRA)-(PB) Packt Publishing Ltd

Modern perceptions of race across much of the Global South are indebted to the Brazilian social scientist Gilberto Freyre, who in works such as *The Masters and the Slaves* claimed that Portuguese colonialism produced exceptionally benign and tolerant race relations. This volume radically reinterprets Freyre's Luso-tropicalist arguments and critically engages with the historical complexity of racial concepts and practices in the Portuguese-speaking world. Encompassing Brazil as well as Portuguese-speaking societies in Africa, Asia, and even Portugal itself, it places an interdisciplinary group of scholars in conversation to challenge the conventional understanding of twentieth-century racialization, proffering new insights into such controversial topics as human plasticity, racial amalgamation, and the tropes and proxies of whiteness.