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## WILLIAMSON SHARP

*Dental Image Processing for Human Identification* CRC Press

Monumental cares rethinks monument debates, site specificity and art activism in light of problems that strike us as monumental or overwhelming, such as war, migration and the climate crisis. The book shows how artists address these issues, from Chicago and Berlin to Oslo, Bucharest and Hong Kong, in media ranging from marble and glass to postcards, graffiti and re-enactment. A multidirectional theory of site does justice to specific places but also to how far-away audiences see them. What emerges is a new ethics of care in public art, combined with a passionate engagement with reality harking back to the realist aesthetics of the nineteenth century. Familiar questions can be answered anew: what to do with monuments, particularly when they are the products of terror and require removal, modification or recontextualisation? And can art address the monumental concerns of our present?

**Proceedings of International Conference on Machine Intelligence and Data Science Applications** 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.

*Beginning PhoneGap* CRC Press

From his cricket debuts in 2007 and 2013 respectively, Rohit Gurunath Sharma has grown to be one of the vital pillars of the Indian cricket team. A modern-day entertainer who refused to compromise his approach to batting, his contribution to India's domination in one-day cricket and victories in the Premier League is indisputable. This is the story of his journey, of the years of hard work and the confidence that has allowed him to keep his place in the team--and his amazing capacity to come up with big scores. His combination of aggression and caution, his lazy elegance and his deadly shots have brought a whiff of fresh air to the cricket field. The Hitman is the riveting account of a batsman, who has always chosen to play on his own terms, from two of India's best-known cricket writers, Vijay Lokapally and G. Krishnan.

*Data Engineering for Smart Systems* IdeaPress Publishing

This book presents an approach to postmortem human identification using dental image processing based on dental features and characteristics, and provides information on various identification systems based on dental features using image processing operations. The book also provides information on a novel human identification approach that uses Infinite Symmetric Exponential Filter (ISEF) based edge detection and contouring algorithms. Provides complete details on dental imaging; Discusses the important features of a human identification approach and presents a brief review on DICOM standard for dental imaging; Presents human identification approach based on dental features.

**Non-Obvious** Pearson Education India

Love is an energetic and profound feeling but it always starts with one-sided, you may not get the love in your entire life but there you'll have always one -sided love. Vaishali-Nitin, Nitin-Vaishali, how they came in each other's life, they really don't know, Nitin an insomniac, poetry-lover, chases his one-sided crush- Vaishali, and almost finds her but as he gets hit by a reality, he decides to turn his face from Vaishali but before he could, another reality melt his heart and things turn on as destiny wanted, there his chase continues how he gets his one-sided love- Vaishali in what circumstances and then how it gets to an end, which mesmerizes people when the city hears this on a Radio show. The story appeals that you can change the stage of love, but you can't even touch the plot of one-sided love.

*Digital Image Watermarking* Packt Publishing Ltd

A practical, intuitive guide for modeling complex business processes as full-scale applications using the ease and power of Bonita Open Solution. If you are a business application developer looking forward to model business processes intuitively in a workflow, with various conditions and transitions then this book is for you. Basic knowledge of Java or Groovy is necessary to help you develop these applications. Knowledge of HTML and JavaScript/JQuery will be helpful but not mandatory.

*Organizing Resistance and Imagining Alternatives in India* IdeaPress Publishing

This book features original papers from the 3rd International Conference on Smart IoT Systems: Innovations and Computing (SSIC 2021), organized by Manipal University, Jaipur, India, during January 22-23, 2021. It discusses scientific works related to data engineering in the context of computational collective intelligence consisted of interaction between smart devices for smart environments and interactions. Thanks to the high-quality content and the broad range of topics covered, the book appeals to researchers pursuing advanced studies.

*The Moving Image* Mittal Publications

The quantity of numbered minor planets has now well exceeded a quarter million. The new sixth edition of the Dictionary of Minor Planet Names, which is the IAU's official reference work for the field, now covers more than 17,000 named minor planets. In addition to being of practical value for identification purposes, the Dictionary of Minor Planet Names provides authoritative information on the basis of the rich and colorful variety of ingenious names, from heavenly goddesses to artists, from scientists to Nobel laureates, from historical or political figures to ordinary women and men, from mountains to buildings, as well as a variety of compound terms and curiosities. This sixth edition of the Dictionary of Minor Planet Names has grown by more than 7,000 entries compared to the fifth edition and by more than 2,000 compared to the fifth edition, including its two addenda published in 2006 and 2009. In addition, there are many corrections, revisions and updates to the entries published in earlier editions. This work is an abundant source of information for anyone interested in minor planets and who enjoys reading about the people and things minor planets commemorate.

*Practical Mobile Forensics* Apress

What do Disney, Bollywood, and "The Batkid" teach us about how to create celebrity experiences for our audience? How can a vending machine inspire world peace? Can being "imperfect" make your business more marketable? Can a selfie improve one's confidence? When can addiction be a good thing? The answers to these questions may not be all that obvious. And that's exactly the point. For the past four years, marketing expert and Georgetown University Professor Rohit Bhargava has curated his best-selling list of "non-obvious" trends by asking the questions that most trend predictors miss. In this all-new fifth edition, discover what more than half a million other readers already have: how to use the power of non-obvious thinking to grow your business and make a bigger impact in the world. "Non-Obvious" also delves into the curation process the author has used for years to build his trend reports and takes readers behind the scenes of "trend curation" -- the art of adding meaning to isolated beautiful things. In the end "Non-Obvious" is a book that will show you how to think different, curate your ideas and get better at predicting what will be important tomorrow based on learning to observe patterns in the world today. -- From publisher's description.

**Luso-Tropicalism and Its Discontents** Motilal Banarsidass Publ.

This book is a compilation of peer-reviewed papers presented at the International Conference on Machine Intelligence and Data Science Applications, organized by the School of Computer Science, University of Petroleum & Energy Studies, Dehradun, on September 4 and 5, 2020. The book starts by addressing the algorithmic aspect of machine intelligence which includes the framework and optimization of various states of algorithms. Variety of papers related to wide applications in various fields like image processing, natural language processing, computer vision, sentiment analysis, and speech and gesture analysis have been included with upfront details. The book concludes with interdisciplinary applications like legal, health care, smart society, cyber physical system and smart agriculture. The book is a good reference for computer science engineers, lecturers/researchers in machine intelligence discipline and engineering graduates.

*Recent Innovations in Mechanical Engineering* Reaktion Books

This book gathers selected high-impact articles from the 1st International Conference on Data Science, Machine Learning & Applications 2019. It highlights the latest developments in the areas of Artificial Intelligence, Machine Learning, Soft Computing, Human-Computer Interaction and various data science & machine learning applications. It brings together scientists and researchers from different universities and industries around the world to showcase a broad range of perspectives, practices and technical expertise.

*Machine Learning and Cognition in Enterprises* USPTO

This two-volume set constitutes the refereed proceedings of the Third International Conference on Recent Trends in Image Processing and Pattern Recognition (RTIP2R) 2020, held in Aurangabad, India, in January 2020. The 78 revised full papers presented were carefully reviewed and selected from 329 submissions. The papers are organized in topical sections in the two volumes. Part I: Computer vision and applications; Data science and machine learning; Document understanding and Recognition. Part II: Healthcare informatics and medical imaging; Image analysis and recognition; Signal processing and pattern recognition; Image and signal processing in Agriculture.

**The Nameless Experience** Springer

"Every change in Rohit's life is like a turn of a wheel, for good or for bad, but it is not in his hands as someone else governs the circling of his fate. In the early 1980s, Rohit, a fresh graduate engineer commences his career in a steel factory located in a remote tribal region in central India. The journey starts with his youthful frolics within a team of young professionals and his budding relationship with a tribal girl that leads to a transformation in him. Thus starts his zealous crusade for getting just compensation to the distressed tribal villagers, who have been evacuated from their lands and deprived of their livelihood due to the construction of a dam and power plant. His roller-coaster journey is beset with the job challenges, factory intrigues and blackmail, compounded by intense societal barriers to his effervescent romantic relationship. In search of greener pastures, he moves to the USA where he progresses gradually and, supported by the technology revolution in the nineties, rises to the ranks of techno-elites in the Silicon Valley by the turn of the century. But he is beleaguered by his crumbling family relationships and by the growing conflicts between assimilating the foreign culture and retaining the traditional values of his own country. Ultimately, he returns to his roots in India where he finds a true and satisfying relationship and realizes that his life has come full circle. From the author of "Wings of Freedom" comes the story of unrequited love laced with adventures, intrigues, social prejudices and cultural conflicts."

*Eco-friendly Computing and Communication Systems* Springer Nature

It examines political economy of neoliberalism and curates contemporary case studies of resistance and alternative organizing in India.

*THE FULL CIRCLE : A SAGA OF UNREQUITED LOVE* Springer Nature

Learn about the emergence and evolution of IT in the enterprise, see how machine learning is transforming business intelligence, and discover various cognitive artificial intelligence solutions that complement and extend machine learning. In this book, author Rohit Kumar explores the challenges when these concepts intersect in IT systems by presenting detailed descriptions and business scenarios. He starts with the basics of how artificial intelligence started and how cognitive computing developed out of it. He'll explain every aspect of machine learning in detail, the reasons for changing business models to adopt it, and why your business needs it. Along the way you'll become comfortable with the intricacies of natural language processing, predictive analytics, and cognitive computing. Each technique is covered in detail so you can confidently integrate it into your enterprise as it is needed. This practical guide gives you a roadmap for transforming your business with cognitive computing, giving you the ability to work confidently in an ever-changing enterprise environment. What You'll Learn See the history of AI and how machine learning and cognitive computing evolved Discover why cognitive computing is so important and why your business needs it Master the details of modern AI as it applies to enterprises Map the path ahead in terms of your IT-business integration Avoid common road blocks in the process of adopting cognitive computing in your business Who This Book Is For Business managers and leadership teams.

*KISS and Breathe* Manchester University Press

A wide-ranging compilation of the best insights and advice about how to make the world more diverse and inclusive, featuring advice contributed by more than seventy world renowned experts. In January of 2021, some of the world's most widely respected experts in diversity, inclusion, and equity gathered virtually for the most ambitious conversation about diversity ever imagined. Casting directors, bookstore owners, disability advocates, college students, robotic journalists, startup founders, esports professionals, bestselling authors, and a diverse group of more than sixty others

came together to have conversations about how to shape a more diverse and inclusive future. Unlike many other global conversations about diversity which inspire feel-good social media hashtags and a false sense of accomplishment, the aim of this event was different. Every conversation focused on uncovering "non-obvious" insights for how to move diversity, equity and inclusion into the future. In this book, you will read a compilation of the best insights, most actionable advice and biggest ideas from all of these experts. Whether you are new to the ideas of diversity, equity and inclusion, or you are a DEI expert yourself, this book will offer a useful and inspiring collection of ideas to shift your perspective ... along with plenty of actionable advice on what you can do right now to become an advocate, ally and leader to help create a more inclusive world for us all.

**Learning Android Forensics** Packt Publishing Ltd

This book introduces advanced and hybrid compression techniques specifically used for medical images. The book discusses conventional compression and compressive sensing (CS) theory based approaches that are designed and implemented using various image transforms, such as: Discrete Fourier Transform (DFT), Discrete Cosine Transform (DCT), Discrete Wavelet Transform (DWT), and Singular Value Decomposition (SVD) and greedy based recovery algorithm. The authors show how these techniques provide simulation results of various compression techniques for different types of medical images, such as MRI, CT, US, and x-ray images. Future research directions are provided for medical imaging science. The book will be a welcomed reference for engineers, clinicians, and research students working with medical image compression in the biomedical imaging field. Covers various algorithms for data compression and medical image compression; Provides simulation results of compression algorithms for different types of medical images; Provides study of compressive sensing theory for compression of medical images.

**Digital Image Processing using SCILAB** CRC Press

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 tradition 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.

**Application of Deep Learning Methods in Healthcare and Medical Science** Cambridge University Press

An ancient evil has surfaced. New life and bonds are forged. Will Liz fight or remain on the sidelines? Who will win and rule the realms? Liz's family and friends are at risk once again, but sacrifices must be made for their freedom. Can she bring new life into the world but stop an evil that has plagued the realms since the beginning of time? What will be her ultimate sacrifice to conquer The Blood King finally?

**ICDSMLA 2019** Springer Science & Business Media

This book presents the select proceedings of the 3rd International Conference on Recent Innovations & Technological Development in Mechanical Engineering (ICRITDME 2020). It focuses on recent innovations and technological developments in the area of mechanical engineering to solve real-life problems occurring in different domains. Various topics covered in this book include machinery and machine elements, automotive engineering, aerospace technology and astronautics, nanotechnology and microengineering, control, robotics, mechatronics, dynamical systems, control, fluid mechanics engineering, thermodynamics, and heat and mass transfer. The book will be useful for students, researchers and professionals working in the area of mechanical engineering and allied fields.