

2 Happy Pixels

Anupam Biswas,Emile Wennekes,Alicja Wieczorkowska,Rabul Hussain Laskar

Advanced Informatics for Computing Research Ashish Kumar Luhach,Dharm Singh Jat,Kamarul Hawari Bin Ghazali,Xiao-Zhi Gao,Pawan Lingras,2021-06-19 This two-volume set (CCIS 1393 and CCIS 1394) constitutes selected and revised papers of the 4th International Conference on Advanced Informatics for Computing Research, ICAICR 2020, held in Gurugram, India, in December 2020. The 34 revised full papers and 51 short papers presented were carefully reviewed and selected from 306 submissions. The papers are organized in topical sections on computing methodologies; hardware; networks; security and privacy.

HTML5 Matthew MacDonald,2011-08-19 Bestselling author MacDonald shows readers how to best use HTML5's new features to create an effective Web experience for visitors.

HTML5: The Missing Manual Matthew MacDonald,2013-12-17 A guide to HTML5 covering such topics as markup, Web forms, audio and video, Canvas, CSS3, data storage, offline applications, and JavaScript.

Explicit and Implicit Emotion Processing: Neural Basis, Perceptual and Cognitive Mechanisms Giulia Mattavelli,Alessia Celeghin,Noemi Mazzoni,2021-06-23

Proceedings of Third International Conference on Intelligent Computing, Information and Control Systems A. Pasumpon Pandian,Ram Palanisamy,M. Narayanan,Tomonobu Senjyu,2022-03-14 This book is a collection of papers presented at the International Conference on Intelligent Computing, Information and Control Systems (ICICCS 2021). It encompasses various research works that help to develop and advance the next-generation intelligent computing and control systems. The book integrates the computational intelligence and intelligent control systems to provide a powerful methodology for a wide range of data analytics issues in industries and societal applications. The book also presents the new algorithms and methodologies for promoting advances in common intelligent computing and control methodologies including evolutionary computation, artificial life, virtual infrastructures, fuzzy logic, artificial immune systems, neural networks and various neuro-hybrid methodologies. This book is pragmatic for researchers, academicians and students dealing with mathematically intransigent problems.

Biometrics N. V. Boulgouris,Konstantinos N. Plataniotis,Evangelia Micheli-Tzanakou,2009-10-29 Edited by a panel of experts, this book fills a gap in the existing literature by comprehensively covering system, processing, and application aspects of biometrics, based on a wide variety of biometric traits. The book provides an extensive survey of biometrics theory, methods,and applications, making it an indispensable source of information for researchers, security experts, policy makers, engineers, practitioners, and graduate students. The book's wide and in-depth coverage of biometrics enables readers to build a strong, fundamental understanding of theory and methods, and provides a foundation for solutions to many of today's most interesting and challenging biometric problems. Biometric traits covered: Face, Fingerprint, Iris, Gait, Hand Geometry, Signature, Electrocardiogram (ECG), Electroencephalogram (EEG), physiological biometrics. Theory, Methods and Applications covered: Multilinear Discriminant Analysis, Neural Networks for biometrics, classifier design, biometric fusion, Event-Related Potentials, person-specific characteristic feature selection, image and video-based face, recognition/verification, near-infrared face recognition, elastic graph matching, super-resolution of facial images, multimodal solutions, 3D approaches to biometrics, facial aging models for recognition, information theory approaches to biometrics, biologically-inspired methods, biometric encryption, decision-making support in biometric systems, privacy in biometrics.

Genetic Programming Malcolm I. Heywood,James McDermott,Mauro Castelli,Ernesto Costa,Kevin Sim,2016-03-23 This book constitutes the refereed proceedings of the 19th European Conference on Genetic Programming, EuroGP 2016, held in Porto, Portugal, in March/April 2016 co-located with the Evo*2016 events: EvoCOP, EvoMUSART, and EvoApplications. The 11 revised full papers presented together with 8 poster papers were carefully reviewed and selected from 36 submissions. The wide range of topics in this volume reflects the current state of research in the field. Thus, we see topics as diverse as semantic methods, recursive programs, grammatical methods, coevolution, Cartesian GP, feature selection, metaheuristics, evolvability, and fitness predictors; and applications including image processing, one-class classification, SQL injection attacks, numerical modelling, streaming data classification, creation and optimisation of circuits, multi-class classification, scheduling in manufacturing and wireless networks.

BioInformation Processing James K. Peterson,2016-02-10 This book shows how mathematics, computer science and science can be usefully and seamlessly intertwined. It begins with a general model of cognitive processes in a network of computational nodes, such as neurons, using a variety of tools from mathematics, computational science and neurobiology. It then moves on to solve the diffusion model from a low-level random walk point of view. It also demonstrates how this idea can be used in a new approach to solving the cable equation, in order to better understand the neural computation approximations. It introduces specialized data for emotional content, which allows a brain model to be built using MatLab tools, and also highlights a simple model of cognitive dysfunction.

Celebrating Your Journey, Lifeskills in Synergy Sharon L. Benedict, MS, ACC,2011-11-04 Celebrating Your Journey brings together everyday responsibilities with your long-awaited dreams and goals. This valuable self-paced book takes you through twelve life skill dimensions we all face each day- your relationships & core values, how you use your time, choose your career & manage money, keep records, even housekeeping, your possessions or stuff, your health and wellness, sharing mealtime, childcare, how you play/have fun, reflection, and celebrating each day.

Advances in Visual Computing George Bebis,Richard Boyle,Bahram Parvin,Darko Koracin,Ryan McMahan,Jason Jerald,Hui Zhang,Steven Drucker,Kambhamettu Chandra,El Choubassi Maha,Zhigang Deng,Mark Carlson,2014-12-02 The two volume set LNCS 8887 and 8888 constitutes the refereed proceedings of the 10th International Symposium on Visual Computing, ISVC 2014, held in Las Vegas, NV, USA. The 74 revised full papers and 55 poster papers presented together with 39 special track papers were carefully reviewed and selected from more than 280 submissions. The papers are organized in topical sections: Part I (LNCS 8887) comprises computational bioimaging, computer graphics; motion, tracking, feature extraction and matching, segmentation, visualization, mapping, modeling and surface reconstruction, unmanned autonomous systems, medical imaging, tracking for human activity monitoring, intelligent transportation systems, visual perception and robotic systems. Part II (LNCS 8888) comprises topics such as computational bioimaging , recognition, computer vision, applications, face processing and recognition, virtual reality, and the poster sessions.

Make Your Own Pixel Art Jennifer Dawe,Matthew Humphries,2019-03-12 Make Your Own Pixel Art is a complete, illustrated introduction to the creation of pixel art aimed at beginners just starting out right through to the experienced pixel artist wanting to enhance their skills. Hand anyone a pencil and paper and they can start drawing, but it's just as easy to draw digitally using a keyboard and mouse. With Make Your Own Pixel Art, pixel artist Jennifer Dawe and game designer Matthew Humphries walk you step-by-step through the available tools, pixel art techniques, the importance of shapes, colors, shading, and how to turn your art into animation. By the end of the book, you'll be creating art far beyond what's possible on paper! Make Your Own Pixel Art will teach you about: - Creating pixel art using the most popular art software and the common tools they provide - Drawing with pixels, including sculpting, shading, texture, and color use - The basics of motion and how to animate your pixel art creations - Best practices for saving, sharing, sketching, and adding emotion to your art With a dash of creativity and the help of Make Your Own Pixel Art, your digital drawings can be brought to life, shared with the world,

and form a basis for a career in art, design, or the video games industry.

Computer Vision and Image Processing Balasubramanian Raman,Subrahmanyam Murala,Ananda Chowdhury,Abhinav Dhall,Puneet Goyal,2022-07-23 This two-volume set (CCIS 1567-1568) constitutes the refereed proceedings of the 6h International Conference on Computer Vision and Image Processing, CVIP 2021, held in Rupnagar, India, in December 2021. The 70 full papers and 20 short papers were carefully reviewed and selected from the 260 submissions. The papers present recent research on such topics as biometrics, forensics, content protection, image enhancement/super-resolution/restoration, motion and tracking, image or video retrieval, image, image/video processing for autonomous vehicles, video scene understanding, human-computer interaction, document image analysis, face, iris, emotion, sign language and gesture recognition, 3D image/video processing, action and event detection/recognition, medical image and video analysis, vision-based human GAIT analysis, remote sensing, and more.

Advances in Speech and Music Technology Anupam Biswas,Emile Wennekes,Alicja Wiczorkowska,Rabul Hussain Laskar,2023-01-01 This book presents advances in speech and music in the domain of audio signal processing. The book begins with introductory chapters on the basics of speech and music, and then proceeds to computational aspects of speech and music, including music information retrieval and spoken language processing. The authors discuss the intersection in the field of computer science, musicology and speech analysis, and how the multifaceted nature of speech and music information processing requires unique algorithms, systems using sophisticated signal processing, and machine learning techniques that better extract useful information. The authors discuss how a deep understanding of both speech and music in terms of perception, emotion, mood, gesture and cognition is essential for successful application. Also discussed is the overwhelming amount of data that has been generated across the world that requires efficient processing for better maintenance, retrieval, indexing and querying and how machine learning and artificial intelligence are most suited for these computational tasks. The book provides both technological knowledge and a comprehensive treatment of essential topics in speech and music processing.

Emotional Intelligence Aruna Chakraborty,Amit Konar,2009-11-11 Emotional Intelligence is a new discipline of knowledge, dealing with modeling, recognition and control of human emotions. The book Emotional Intelligence: A Cybernetic Approach, to the best of the authors' knowledge is a first comprehensive text of its kind that provides a clear introduction to the subject in a precise and insightful writing style. It begins with a philosophical introduction to Emotional Intelligence, and gradually explores the mathematical models for emotional dynamics to study the artificial control of emotion using music and videos, and also to determine the interactions between emotion and logic from the points of view of reasoning. The later part of the book covers the chaotic behavior of - existing emotions under certain conditions of emotional dynamics. Finally, the book attempts to cluster emotions using electroencephalogram signals, and demonstrates the scope of application of emotional intelligence in several engineering systems, such as human-machine interfaces, psychotherapy, user assistance systems, and many others. The book includes ten chapters. Chapter 1 provides an introduction to the subject from a philosophical and psychological standpoint. It outlines the fundamental causes of emotion arousal, and typical characteristics of the phenomenon of an emotive experience. The relation between emotion and rationality of thoughts is also introduced here. Principles of natural regulation of emotions are discussed in brief, and the biological basis of emotion arousal using an affective neuroscientific model is introduced next.

Behavioral and Physiological Bases of Attentional Biases: Paradigms, Participants, and Stimuli Daniela M. Pfabigan,Ulrich S. Tran,2015-08-21 Attentional biases (ABs) play a prominent role in the development and maintenance of clinically relevant symptoms of, for example, anxiety and depression. In particular, increased attentional orienting and preoccupation with biologically relevant and mood-congruent stimuli has been observed, suggesting that the visual-attentional system is overly sensitive towards threat cues and avoidant of cues of reward in these disorders. First, several experimental paradigms have been used to assess ABs, e.g., the dot probe task, the emotional stroop task, and the spatial cueing task amongst others. Yet, these paradigms are based on different theoretical backgrounds and target different stages of the attentional process. Thus, different paradigms provided converging as well as diverging evidence with regard to ABs. However, it is often not entirely clear to what extent this reflects real differences and commonalities, or is caused by differences in methodology. For example, behavioral reaction time data can only provide a snapshot of selective attention. Measuring event-related potentials, eye movements, or functional brain imaging data enables exploring the exact temporal and spatial dynamics of attentional processes. Moreover, neuroimaging data reveal specific cortical networks involved in directing attention toward a stimulus or disengaging from it. Second, ABs have been mainly discussed as symptoms of psychopathology, while results in healthy participants are still scarce; previous studies mostly compared extreme groups. However, a comprehensive theoretical and empirical account of ABs in psychopathology also requires a thorough account of ABs in the general healthy population. Moreover, the effect of gender, as an important contributing factor in processing of emotional stimuli, has also not been considered systematically in previous research. Third, a variety of stimuli has been used in the assessment of ABs. So far, mostly facial or word stimuli have been applied. However, in everyday life not only facial emotion recognition but also a fast evaluation of complex social situations is important to be effective in social interactions. Recent research started using more complex stimuli to raise ecological validity. However, the use of ecologically valid stimuli poses some methodological challenges and needs to be applied more systematically. The aim of this research topic is to integrate different paradigms and stimuli, addressing individuals from the whole range of the population continuum, and to apply different methodological approaches. It is intended to bring together expertise in stimulus selection, timing and implementing issues, advancing and broadening the overall understanding of ABs.

Digital Image Processing and Analysis Scott E Umbaugh,2010-11-19 Whether for computer evaluation of otherworldly terrain or the latest high definition 3D blockbuster, digital image processing involves the acquisition, analysis, and processing of visual information by computer and requires a unique skill set that has yet to be defined a single text. Until now. Taking an applications-oriented, engineering approach, Digital Image Processing and Analysis provides the tools for developing and advancing computer and human vision applications and brings image processing and analysis together into a unified framework. Providing information and background in a logical, as-needed fashion, the author presents topics as they become necessary for understanding the practical imaging model under study. He offers a conceptual presentation of the material for a solid understanding of complex topics and discusses the theory and foundations of digital image processing and the algorithm development needed to advance the field. With liberal use of color through-out and more materials on the processing of color images than the previous edition, this book provides supplementary exercises, a new chapter on applications, and two major new tools that allow for batch processing, the analysis of imaging algorithms, and the overall research and development of imaging applications. It includes two new software tools, the Computer Vision and Image Processing Algorithm Test and Analysis Tool (CVIP-ATAT) and the CVIP Feature Extraction and Pattern Classification Tool (CVIP-FEPC). Divided into five major sections, this book provides the concepts and models required to analyze digital images and develop computer vision and human consumption applications as well as all the necessary information to use the CVIPtools environment for algorithm development, making it an ideal reference tool for this fast growing field.

High-Level Adaptation and Aftereffects Rocco Palumbo,Stefania D'Ascenzo,Luca Tommasi,2017-04-28 Aftereffects generally occur after a prolonged exposure (adaptation) to a first stimulus possessing one given property followed by presentation of a stimulus bearing a neutral value of that property. The aftereffect consists in a change in appearance of the neutral stimulus following the adapter, compared to the appearance of the neutral stimulus when it is perceived without any previous exposure to the adapter. The transient phenomena of perceptual aftereffects are believed to depend on the activation of neuron

populations that respond selectively to a given property of the stimuli. Studying how adaptation occurs (which stimulus properties are sensitive to it, which timings are necessary, whether individual differences modulate its occurrence) has thus become an indirect way to probe the plasticity of sensory functions in the nervous system, recently extending to more cognitive and representational aspects of neural coding. In the last two decades, indeed, it has been demonstrated that aftereffects occur not only for low-level properties of stimuli (such as motion, color, or orientation) but also for high-level properties. Many studies have proven that high-level proprieties of the stimuli, e.g. gender, identity, ethnicity, or age of a face or a voice, are sensitive to this phenomenon. It has been shown, for example, that the prolonged exposure to a female or male face produces a gender misperception in the opposite direction when an androgynous face is shown after the adapter. Furthermore, recent studies have also shown that aftereffects are not strictly contingent upon the physical features that make up stimuli, but they seem to run across the high-level proprieties subjects are adapted to. These evidences are supported by cross-category adaptation studies, which underlie how aftereffects occur even across stimuli that do not share physical features (e.g. bodies and faces) but that instead, share common higher-level properties, such as gender. Given the growing body of research focused on adaptation and aftereffects in high-level perception at the boundaries with perceptual learning, attention and cognition, the purpose of this topic is to provide a picture of the state of the art relative to the specific phenomena of adaptation in high-level perceptual processing.

Canon EOS R50 For Dummies Julie Adair King,2023-10-10 Move on from phone snapshots and start making amazing images Canon EOS R50 For Dummies helps you create superior photo and video content, with step-by-step instructions for how to make the most of this advanced, interchangeable-lens digital camera. You'll walk through the controls, interface, and accessories of the Canon EOS R50, and you'll learn the basics of image-making, so you can take impressive shots, even if you've never taken a photography class. Let this Dummies guide be your teacher as you learn to take great action shots, stunning portraits, detailed closeups, low-light photos, and professional-looking video. Learn your way around the Canon EOS R50 and its settings and controls Get familiar with common photography terms and basic techniques Start shooting right away with user-friendly instructions on using automatic modes Go manual to adjust focus, color, sharpness, and more to get the look you're after Photography hobbyists and content creators will love Canon EOS R50 For Dummies, the quick-start guide to the camera built for those looking for superior photo and video results.

Learn Vertex and Pixel Shader Programming with DirectX 9 James C. Leitterman,2004 Because graphics systems for video games and game console hardware have become more complex, graphics applications must also advance. This is where programmable vertex and pixel shaders come in. This book shows how to write assembly language for programming the vertex shader and pixel shader hardware using DirectX 9 and covers the fundamentals of programming vectors using SIMD methodology in conjunction with the Direct3D 9 application interfaces. Features: Find out about the valid vertex shader and pixel shader instruction sets; Learn how branching and branchless code can be used for flow control; Understand the vertex shader instructions that support matrices; Discover how to use quaternions to accurately represent rotating objects; Use texturing with both vertex and pixel shaders, including bump mapping.

Emotional States, Attention, and Working Memory Nazanin Derakhshan,Michael Eysenck,2013-05-13 This Special Issue is concerned with the effects of three emotional states (positive affect; anxiety; and depression) on performance. More specifically, the contributors focus on the potential mediating effects of attention and of executive processes of working memory. The evidence discussed suggests that anxiety and depression both impair the executive functions of shifting and inhibition, in part due to task-irrelevant processing (e.g., rumination; worry). In contrast, positive affect seems to enhance the shifting function and does not impair the inhibition function. The complicating role of motivational intensity is also discussed, as are implications for future research.

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