# Av Webcam Morpher 2041

Felix Beierle

Advances in Face Detection and Facial Image Analysis Michal Kawulok, Emre Celebi, Bogdan Smolka, 2016-04-02 This book presents the state-of-the-art in face detection and analysis. It outlines new research directions, including in particular psychology-based facial dynamics recognition, aimed at various applications such as behavior analysis, deception detection, and diagnosis of various psychological disorders. Topics of interest include face and facial landmark detection, face recognition, facial expression and emotion analysis, facial dynamics analysis, face classification, identification, and clustering, and gaze direction and head pose estimation, as well as applications of face analysis.

RoboCup 2010: Robot Soccer World Cup XIV Javier Ruiz-del-Solar, Eric Chown, Paul G. Ploeger, 2011-04-09 This book includes the thoroughly refereed post-conference proceedings of the 14th RoboCup International Symposium, held in Singapore, in June, 2010 - representing the scientific tracks structured in four sessions entitled simulation and rescue robots; robot perception and localization; robot motion and humanoid robots; and human robot interaction and semantic scene analysis. The 20 revised full papers and 16 revised short papers presented were carefully reviewed and selected from 78 submissions. Documenting the research advances of the RoboCup community since the predecessor symposium, this book constitutes a valuable source of reference and inspiration for R&D professionals interested in RoboCup or in robotics and distributed AI more generally.

Proceedings of Second Doctoral Symposium on Computational Intelligence
Deepak Gupta, Ashish Khanna, Vineet Kansal, Giancarlo Fortino, Aboul Ella
Hassanien, 2021-09-19 This book features high-quality research papers
presented at Second Doctoral Symposium on Computational Intelligence
(DoSCI-2021), organized by Institute of Engineering and Technology (IET),
AKTU, Lucknow, India, on 6 March 2021. This book discusses the topics such as
computational intelligence, artificial intelligence, deep learning,
evolutionary algorithms, swarm intelligence, fuzzy sets and vague sets, rough
set theoretic approaches, quantum-inspired computational intelligence, hybrid
computational intelligence, machine learning, computer vision, soft
computing, distributed computing, parallel and grid computing, cloud
computing, high-performance computing, biomedical computing, decision support
and decision making.

Introducing Vigilant Audiences Daniel Trottier, Rashid Gabdulhakov, Qian Huang, 2020-10-15 Ever since the exposure of the Kitten Killer of Hangshou captured the imagination of online communities world-wide, vigilantism and digilantism has come to the fore as an emerging and poignant issue. In their book Introducing Vigilant Audiences Daniel Trottier and colleagues (and contributors) have produced an excellent and throughtful 'must read' for all who are studying vigilantism, or just interested in it. Prof. David Wall, University of Leeds This is a collection of cutting edge and thoughtful case studies of global digital vigilantism that advances this emerging and increasingly important field in useful and intriguing ways. Prof. Michael Pfeifer, City University of New York This ground-breaking collection of essays examines the scope and consequences of digital vigilantism — a phenomenon emerging on a global scale, which sees digital audiences using social platforms to shape social and political life. Longstanding forms of moral scrutiny and justice seeking are disseminated through our contemporary

media landscape, and researchers are increasingly recognising the significance of societal impacts effected by digital media. The authors engage with a range of cross-disciplinary perspectives in order to explore the actions of a vigilant digital audience — denunciation, shaming, doxing and to consider the role of the press and other public figures in supporting or contesting these activities. In turn, the volume illuminates several tensions underlying these justice seeking activities — from their capacity to reproduce categorical forms of discrimination, to the diverse motivations of the wider audiences who participate in vigilant denunciations. This timely volume presents thoughtful case studies drawn both from high-profile Anglo-American contexts, and from developments in regions that have received less coverage in English-language scholarship. It is distinctive in its focus on the contested boundary between policing and entertainment, and on the various contexts in which the desire to seek retribution converges with the desire to consume entertainment. Introducing Vigilant Audiences will be of great value to researchers and students of sociology, politics, criminology, critical security studies, and media and communication. It will be of further interest to those who wish to understand recent cases of citizen-led justice seeking in their global context.

Computer Vision - ACCV 2010 Ron Kimmel, Reinhard Klette, Akihiro Sugimoto, 2011-02-28 The four-volume set LNCS 6492-6495 constitutes the thoroughly refereed post-proceedings of the 10th Asian Conference on Computer Vision, ACCV 2009, held in Queenstown, New Zealand in November 2010. All together the four volumes present 206 revised papers selected from a total of 739 Submissions. All current issues in computer vision are addressed ranging from algorithms that attempt to automatically understand the content of images, optical methods coupled with computational techniques that enhance and improve images, and capturing and analyzing the world's geometry while preparing the higher level image and shape understanding. Novel geometry techniques, statistical learning methods, and modern algebraic procedures are dealt with as well.

Integrating Psychoinformatics with Ubiquitous Social Networking Felix Beierle, 2021-04-23 This book deepens the understanding of people through smartphone data obtained via mobile sensing and applies psychological insights for social networking applications. The author first introduces TYDR, an application for researching smartphone data and user personality. A novel, structured privacy model for mobile sensing applications is developed and the obtained empirical results help researchers gauge what data they can expect users to share in daily-life studies. The new research findings, the concept of mobile sensing, and psychological insights about the formation and structure of real-life social networks are integrated into the field of social networking. Finally, for this novel integration, the author presents concepts, decentralized software architectures, and fully realized prototypes that recommend new contacts, media, and locations to individual users and groups of users.

Handbook of Remote Biometrics Massimo Tistarelli, Stan Z. Li, Rama Chellappa, 2009-06-02 The development of technologies for the identi?cation of individuals has driven the interest and curiosity of many people. Spearheaded and inspired by the Bertillon coding system for the classi?cation of humans based on physical measurements, scientists and engineers have been trying to invent new devices and classi?cation systems to capture the human identity

from its body measurements. One of the main limitations of the precursors of today's biometrics, which is still present in the vast majority of the existing biometric systems, has been the need to keep the device in close contact with the subject to capture the biometric measurements. This clearly limits the applicability and convenience of biometric systems. This book presents an important step in addressing this limitation by describing a number of methodologies to capture meaningful biometric information from a distance. Most materials covered in this book have been presented at the International Summer School on Biometrics which is held every year in Alghero, Italy and which has become a ?agship activity of the IAPR Technical Committee on Biometrics (IAPR TC4). The last four chapters of the book are derived from some of the best p- sentations by the participating students of the school. The educational value of this book is also highlighted by the number of proposed exercises and questions which will help the reader to better understand the proposed topics.

The Cactus Primer Arthur C. Gibson, Park S. Nobel, 1986 The Cactus Primer presents the amateur cactophile with an excellent introduction to cactus biology and provides the informed reader with an invaluable summary of the last forty years' research. This book goes far beyond books that instruct readers in the propagation, growth, and care of these plants; addressing matters of more scientific interest, it takes an integrated approach to the presentation of the form, physiology, evolution, and ecology of cacti. The book is unique in that it combines the descriptive morphology and physiology documented in the scientific literature with more general observations found in popular publications on cacti. It provides a new generic classification of the cacti and contains much new information, including data on photosynthesis, heat and cold tolerance, computer modeling of ribs, and the effects of spines. Enhanced by over 400 illustrations and supplemented with an extensive glossary, this book will appeal to cactus enthusiasts interested in the classification and growth of cacti, as well as to plant biologists who use cacti to illustrate desert adaptation and convergent evolution. Written in accessible style, The Cactus Primer is bound to serve a dual function as both an instructive tool and a reference work in cactus biology for years to come.

Game Theory and Animal Behavior Lee Alan Dugatkin, Hudson Kern Reeve, 2000-03-23 Game theory has revolutionized the study of animal behavior. The fundamental principle of evolutionary game theory--that the strategy adopted by one individual depends on the strategies exhibited by others--has proven a powerful tool in uncovering the forces shaping otherwise mysterious behaviors. In this volume, the first since 1982 devoted to evolutionary game theory, leading researchers describe applications of the theory to diverse types of behavior, providing an overview of recent discoveries and a synthesis of current research. The volume begins with a clear introduction to game theory and its explanatory scope. This is followed by a series of chapters on the use of game theory to understand a range of behaviors: social foraging, cooperation, animal contests, communication, reproductive skew and nepotism within groups, sibling rivalry, alternative life-histories, habitat selection, trophic-level interactions, learning, and human social behavior. In addition, the volume includes a discussion of the relations among game theory, optimality, and quantitative genetics, and an assessment of the overall utility of game theory to the study of social behavior. Presented in

a manner accessible to anyone interested in animal behavior but not necessarily trained in the mathematics of game theory, the book is intended for a wide audience of undergraduates, graduate students, and professional biologists pursuing the evolutionary analysis of animal behavior.

Quantitative Genetic Studies of Behavioral Evolution Christine R. B. Boake,1994-08-15 Taken together, these studies document both the benefits and pitfalls of quantitative genetics.

Metagaming Stephanie Boluk, Patrick LeMieux, 2017-04-04 The greatest trick the videogame industry ever pulled was convincing the world that videogames were games rather than a medium for making metagames. Elegantly defined as "games about games," metagames implicate a diverse range of practices that stray outside the boundaries and bend the rules: from technical glitches and forbidden strategies to Renaissance painting, algorithmic trading, professional sports, and the War on Terror. In Metagaming, Stephanie Boluk and Patrick LeMieux demonstrate how games always extend beyond the screen, and how modders, mappers, streamers, spectators, analysts, and artists are changing the way we play. Metagaming uncovers these alternative histories of play by exploring the strange experiences and unexpected effects that emerge in, on, around, and through videogames. Players puzzle through the problems of perspectival rendering in Portal, perform clandestine acts of electronic espionage in EVE Online, compete and commentate in Korean StarCraft, and speedrun The Legend of Zelda in record times (with or without the use of vision). Companies like Valve attempt to capture the metagame through international e-sports and online marketplaces while the corporate history of Super Mario Bros. is undermined by the endless levels of Infinite Mario, the frustrating pranks of Asshole Mario, and even Super Mario Clouds, a ROM hack exhibited at the Whitney Museum of American Art. One of the only books to include original software alongside each chapter, Metagaming transforms videogames from packaged products into instruments, equipment, tools, and toys for intervening in the sensory and political economies of everyday life. And although videogames conflate the creativity, criticality, and craft of play with the act of consumption, we don't simply play videogames—we make metagames.

Digital Signal Processing for In-Vehicle Systems and Safety John H.L. Hansen, Pinar Boyraz, Kazuya Takeda, Hüseyin Abut, 2012-02-02 Compiled from papers of the 4th Biennial Workshop on DSP (Digital Signal Processing) for In-Vehicle Systems and Safety this edited collection features world-class experts from diverse fields focusing on integrating smart in-vehicle systems with human factors to enhance safety in automobiles. Digital Signal Processing for In-Vehicle Systems and Safety presents new approaches on how to reduce driver inattention and prevent road accidents. The material addresses DSP technologies in adaptive automobiles, in-vehicle dialogue systems, human machine interfaces, video and audio processing, and in-vehicle speech systems. The volume also features recent advances in Smart-Car technology, coverage of autonomous vehicles that drive themselves, and information on multi-sensor fusion for driver ID and robust driver monitoring. Digital Signal Processing for In-Vehicle Systems and Safety is useful for engineering researchers, students, automotive manufacturers, government foundations and engineers working in the areas of control engineering, signal processing, audio-video processing, bio-mechanics, human factors and transportation engineering.

Code Monkey Save World Greg Pak, Jonathan Coulton, 2014-02-15 A put-upon coding monkey teams up with a seething, lovelorn super-villain to fight robots, office worker zombies, and maybe even each other as they struggle to impress the amazing women for whom they fruitlessly long. Based on the songs of internet superstar musician Jonathan Coulton.

How to Pass OSCP Series: Windows Privilege Escalation Step-By-Step Guide Alan Wang, 2020-11-13 This book is the first of a series of How To Pass OSCP books and focus on techniques used in Windows Privilege Escalation. This is a step-by-step guide that walks you through the whole process of how to escalate privilege in Windows environment using many common techniques. We start by gathering as much information about the target as possible either manually or using automated scripts. Next, we search for misconfigured services or scheduled tasks, insufficient file permission on binaries or services, vulnerable kernel, vulnerable software running with high privileges, sensitive information stored on local files, credential saved in the memory, registry settings that always elevate privileges before executing a binary, hard-coded credential contained in the application configuration files, and many more. Table of Contents Introduction Section One: Windows Configuration Chapter 1: AlwaysInstallElevated Section Two: Domain Controller Chapter 2: Zerologon Section Three: Windows Service Chapter 3: Service -Insecure File Permission Chapter 4: Service - Unquoted Path Chapter 5: Service - Bin Path Chapter 6: Service - Registry Chapter 7: Service - DLL Hijacking Section Four: Scheduled Tasks Chapter 8: Scheduled Tasks Section Five: Windows Registry Chapter 9: Autorun Chapter 10: Startup Applications Section Six: Windows Kernel Chapter 11: Kernel - EternalBlue Chapter 12: Kernel - MS15-051 Chapter 13: Kernel - MS14-058 Section Seven: Potato Exploits Chapter 14: Juicy Potato Chapter 15: Rogue Potato Section Eight: Password Mining Chapter 16: Password Mining - Memory Chapter 17: Password Mining - Registry Chapter 18: Password Mining - SiteList Chapter 19: Password Mining - Unattended Chapter 20: Password Mining - Web.config Section Nine: UAC Bypass Chapter 21: User Account Control Bypass For more information, please visit http://www.howtopassoscp.com/.

30th Anniversary Edition Dek Terrell, Daniel Millimet, 2012-12-17 The 30th Volume of Advances in Econometrics is in honor of the two individuals whose hard work has helped ensure thirty successful years of the series, Thomas Fomby and R. Carter Hill.

Understanding and Reducing Landslide Disaster Risk Kyoji Sassa, Matjaž Mikoš, Shinji Sassa, Peter T. Bobrowsky, Kaoru Takara, Khang Dang, 2020-12-21 This book is a part of ICL new book series "ICL Contribution to Landslide Disaster Risk Reduction" founded in 2019. Peer-reviewed papers submitted to the Fifth World Landslide Forum were published in six volumes of this book series. This book contains the followings: • Four Forum lectures and one award paper • Sendai Landslide Partnerships, Kyoto Landslide Commitment, and International Programme on Landslides. • Landslide-induced tsunamis • Landslides at UNESCO designates sites and contribution from WMO, FAO, and IRDR • Education and Capacity Development for Risk Management and Risk Governance Prof. Kyoji Sassa is the Founding President and the Secretary-General of International Consortium on Landslides (ICL). He has been the Editor-in-Chief of International Journal Landslides since its foundation in 2004. Prof. Matjaž Mikoš is the Vice President of International Consortium on Landslides and Vice President of Slovenian Academy of Engineering. He is a Professor and

Dean of Faculty of Civil and Geodetic Engineering, University of Ljubljana, Slovenia. Dr. Shinji Sassa is Head of Soil Dynamics Group and Research Director of International Research Center for Coastal Disasters, Port and Airport Research Institute, National Institute of Maritime, Port and Aviation Technology, Japan. Prof. Peter Bobrowsky is the President of International Consortium on Landslides. He is a Senior Scientist of Geological Survey of Canada, Ottawa, Canada. Prof. Kaoru Takara is the Executive Director of International Consortium on Landslides. He is a Professor and Dean of Graduate School of Advanced Integrated Studies (GSAIS) in Human Survivability (Shishu-Kan), Kyoto University. Dr. Khang Dang is the Secretary General of the Fifth World Landslide Forum. He also serves as the Research Promotion Officer of ICL and a Lecturer at the University of Science, Vietnam National University, Hanoi.

**PC Hacks** Jim Aspinwall,2005 Presents information on getting the most out of a PC's hardware and software, covering such topics as upgrading the BIOS, configuring the hard drive, installing more RAM, improving CPU performance, and adding COM ports.

JSON at Work Tom Marrs, 2017-06-19 JSON is becoming the backbone for meaningful data interchange over the internet. This format is now supported by an entire ecosystem of standards, tools, and technologies for building truly elegant, useful, and efficient applications. With this hands-on guide, author and architect Tom Marrs shows you how to build enterprise-class applications and services by leveraging JSON tooling and message/document design. JSON at Work provides application architects and developers with guidelines, best practices, and use cases, along with lots of real-world examples and code samples. You'll start with a comprehensive JSON overview, explore the JSON ecosystem, and then dive into JSON's use in the enterprise. Get acquainted with JSON basics and learn how to model JSON data Learn how to use JSON with Node.js, Ruby on Rails, and Java Structure JSON documents with JSON Schema to design and test APIs Search the contents of JSON documents with JSON Search tools Convert JSON documents to other data formats with JSON Transform tools Compare JSON-based hypermedia formats, including HAL and jsonapi Leverage MongoDB to store and access JSON documents Use Apache Kafka to exchange JSON-based messages between services

Endoscopy in Pediatric Inflammatory Bowel Disease Luigi Dall'Oglio, Claudio Romano, 2019-02-04 This book describes an up-to-date practical strategy for the use of endoscopy in the evaluation and management of pediatric patients with inflammatory bowel disease (IBD). All aspects of the role of endoscopy in Crohn's disease (CD) and ulcerative colitis (UC) — the two most common types of IBD — are addressed. Readers will find detailed information on its use in the initial diagnosis of IBD, differentiation between CD and UC, assessment of disease extent and activity, monitoring of response to therapy, and surveillance for cancer and dysplasia. Attention is drawn to specific clinical and endoscopic features of CD and UC in the pediatric age group that serve to illustrate why the child is not to be regarded merely as a small adult. Helpful information is also supplied on equipment, patient and parent preparation, and sedation. Endoscopy is considered the best means of obtaining a definite diagnosis in children who may have IBD, and this book will be of value to practitioners at all levels of experience.

2016 IEEE WIC ACM International Conference on Web Intelligence Workshops (WIW) IEEE Staff,2016-10-13 As an important part of the conference, the

workshop special session program will focus on new research challenges and initiatives The workshops may have special invited sessions organized by prominent researchers Each paper will be allocated 4 pages in the proceedings and all papers accepted for workshops will be included in the Workshop Proceedings published by the IEEE Computer Society Press that is indexed by EI, and will be available at the workshops

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wikipedia - Feb 09 2023 web a concrete sleeper british english or concrete tie american english is a type of railway sleeper or railroad tie made out of steel reinforced concrete history in 1877 ioseph monier a french gardener suggested that concrete reinforced with steel could be used for making sleepers for railway track fatique life assessment method for prestressed concrete sleepers - Jun 01 2022 web concrete sleepers are one of the most important applications of a railway track system researchers have previously studied the impact load characteristics and ultimate load carrying capacity of a prestressed sleeper but research on the fatigue life of prestressed concrete sleepers is limited infrastructure catalogue page 228 - Dec 07 2022 web blue nylon type 724a 5mm sidepost thickness 5mm blade thickness used where 98lb and 109lb rail is installed used for concrete sleeper types f23 f24 ef25 f27 ef28 ef29 ef33 f34 f35 as well as steel sleepers 400 series concrete railway sleepers pdf track rail transport scribd - Jan 08 2023 web in various countries

the working party now plans to prepare a guide to good practice on the design of concrete railway tracks and dynamic action on track taking into consideration the dynamic response of rail rail fastening concrete sleepers ballast and subsoil concrete sleepers rail suppliers - Apr 30 2022 web for new rail lines or upgrading of existing tracks for mainline tracks or urban transport for trunk or secondary lines and for freight and passenger traffic this concrete sleeper offers a fast and reliable solution for any application and simple assembly assures fast installation concrete sleepers trackwork - Aug 03 2022 web through our trackwork moll joint venture we produce up to 400 000 sleepers a year for network rail our sleepers are manufactured at our purpose built state of the art factory located at network rail s distribution hub in doncaster all our sleepers comply with network rail british standards the development of the prestressed concrete monobloc sleeper - Nov 06 2022 web timber sleepers have long presented a problem to the railways of

britain the use of the relatively light and flexible bull head rail and the broadbased chair required a sleeper with a wide flat top in consequence british specifications for cross section and freedom from wany edge were and are quite demanding railway sleepers and timbers track supplies balfour beatty plc - Mar 10 2023 web balfour beatty supplies a wide range of railway sleepers and timbers for use in all rail infrastructure applications we provide hardwood softwood concrete and steel sleepers for mainline and sidings installations we also stock new and serviceable hardwood and softwood timbers in varying lengths for use in switches and crossings s c modern permanent way 3 manchester model railway **society** - Jun 13 2023 web this design of sleeper like the later f27 has passed through several development stages involving the specification of the reinforcement and the depth of the central well the most common later sleepers were designated f24bs photos 49 and 50 with no conductor rail in position introduced towards the end of the 1970 s and are easily

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