Multi Purpose Detector 2 Fake Detector 20

Qingshan Liu,Hanzi Wang,Zhanyu Ma,Weishi Zheng,Hongbin Zha,Xilin Chen,Liang Wang,Rongrong Ji	

Combating Fake News with Computational Intelligence Techniques Mohamed Lahby,Al-Sakib Khan Pathan,Yassine Maleh,Wael Mohamed Shaher Yafooz,2021-12-15 This book presents the latest cutting-edge research, theoretical methods, and novel applications in the field of computational intelligence techniques and methods for combating fake news. Fake news is everywhere. Despite the efforts of major social network players such as Facebook and Twitter to fight disinformation, miracle cures and conspiracy theories continue to rain down on the net. Artificial intelligence can be a bulwark against the diversity of fake news on the Internet and social networks. This book discusses new models, practical solutions, and technological advances related to detecting and analyzing fake news based on computational intelligence models and techniques, to help decision-makers, managers, professionals, and researchers design new paradigms considering the unique opportunities associated with computational intelligence techniques. Further, the book helps readers understand computational intelligence techniques combating fake news in a systematic and straightforward way.

Detection of Malingering during Head Injury Litigation Cecil Reynolds, Arthur MacNeill Horton, Jr., 2012-03-23 Increased public awareness of traumatic brain injuries has fueled a number of significant developments: on the one hand, more funding and more research related to these injuries and their resulting deficits; on the other, the possibility of higher stakes in personal injury suits—and more reasons for individuals to feign injury. Expanding both the conceptual and clinical knowledge base on the subject, the Second Edition of Detection of Malingering during Head Injury Litigation offers the latest detection tools and techniques for veteran and novice alike. As in its initial incarnation, this practical revision demonstrates how to combine clinical expertise, carefully-gathered data, and the use of actuarial models as well as common sense in making sound evaluations and reducing ambiguous results. And, the book navigates the reader through the many caveats that come with the job, beginning with the scenario that an individual may be malingering despite having an actual brain injury. Among the updated features: *Specific chapters on malingering on the Halstead-Reitan, Luria-Nebraska, and MMPI-2. *A framework for distinguishing genuine from factitious PTSD in head injury cases. *Detailed information regarding performance on the WMT, MSVT, and NV-MSVT by children with developmental disabilities. *Guidelines for explaining symptom validity testing to the trier of fact. *Entirely new chapters on mild TBI and on malingering of PTSD symptoms in the context of TBI litigation. Professional neuropsychologists and forensic psychologists will appreciate this new edition of Detection of Malingering during Head Injury Litigation as an invaluable source of refinements to their craft, and improvement as an expert witness.

Anti-Fraud Engineering for Digital Finance Cheng Wang,2023-12-04 This book offers an introduction to the topic of anti-fraud in digital finance based on the behavioral modeling paradigm. It deals with the insufficiency and low-quality of behavior data and presents a unified perspective to combine technology, scenarios, and data for better anti-fraud performance. The goal of this book is to provide a non-intrusive second security line, rather than replaced with existing solutions, for anti-fraud in digital finance. By studying common weaknesses in typical fields, it can support the behavioral modeling paradigm across a wide array of applications. It covers the latest theoretical and experimental progress and offers important information that is just as relevant for researchers as for professionals.

Object Detection by Stereo Vision Images R. Arokia Priya, Anupama V. Patil, Manisha Bhende, Anuradha D. Thakare, Sanjeev Wagh, 2022-08-25 OBJECT DETECTION BY STEREO VISION IMAGES Since both theoretical and practical aspects of the developments in this field of research are explored, including recent state-of-the-art technologies and research opportunities in the area of object detection, this book will act as a good reference for practitioners, students, and researchers. Current state-of-the-art technologies have opened up new opportunities in research in the areas of object detection and recognition of digital images and videos, robotics, neural networks, machine learning, stereo vision matching algorithms, soft computing, customer prediction, social media analysis, recommendation systems, and stereo vision. This book has been designed to provide directions for those interested in researching and developing intelligent applications to detect an object and estimate depth. In addition to focusing on the performance of the system using high-performance computing techniques, a technical overview of certain tools, languages, libraries, frameworks, and APIs for developing applications is also given. More specifically, detection using stereo vision images/video from its developmental stage up till today, its possible applications, and general research problems relating to it are covered. Also presented are techniques and algorithms that satisfy the peculiar needs of stereo vision images along with emerging research opportunities through analysis of modern techniques being applied to intelligent systems. Audience Researchers in information technology looking at robotics, deep learning, machine learning, big data analytics, neural networks, pattern & data mining, and image and object recognition. Industrial sectors include automotive electronics, security and surveillance systems, and online retailers.

Neutrino Physics in Present and Future Kamioka Water-Čerenkov Detectors with Neutron Tagging Pablo Fernández

Menéndez,2018-07-21 This book discusses the upgrade of the Super-Kamiokande (SK) detector, which consists in the addition of a salt of gadolinium into the detector's water, the goal being to endow it with a very high-efficiency ability to detect neutrons: the SuperK-Gd project. This will substantially improve the scientific value of the SK detector because, among others, neutron production is related to the matter-antimatter character of the interacting neutrino. In this book the authors develop several procedures for maximizing the impact of neutron tagging in various physics analyses involving a broad range of neutrino energy. They thoroughly study the impact of new backgrounds introduced by Gd in key physics analyses, most remarkably including the search for the Diffuse Supernova Neutrino Background. At GeV energies, the neutron tagging improvements are evaluated by performing a complete neutrino oscillation sensitivity study using atmospheric and long baseline neutrinos, with a focus on the neutrino mass hierarchy and the leptonic CP violation. In order to prove the relevance of neutron tagging with the available data, the authors apply the neutron-tagging tools developed here to the 4th phase of the SK detector, which is already capable of detecting a low fraction of the neutrons produced through hydrogen-neutron captures. A global oscillation analysis of the SK's atmospheric neutrino data is also conducted.

Advanced Network Technologies and Intelligent Computing Isaac Woungang, Sanjay Kumar Dhurandher, Kiran Kumar Pattanaik, Anshul Verma, Pradeepika Verma, 2023-03-21 This book constitutes the refereed proceedings of the Second International Conference on Advanced Network Technologies and Intelligent Computing, ANTIC 2022, held in Varanasi, India, during December 22-24, 2022. The 68 full papers and 11 short papers included in this book were carefully reviewed and selected from 443 submissions. They were organized in two topical sections as follows: Advanced Network Technologies and Intelligent Computing.

Distributed Sensor Networks S. Sitharama Iyengar, Richard R. Brooks, 2022-05-30 The best-selling Distributed Sensor Networks became the definitive guide to understanding this far-reaching technology. Preserving the excellence and accessibility of its predecessor, Distributed Sensor Networks, Second Edition once again provides all the fundamentals and applications in one complete, self-contained source. Ideal as a tutorial for students or as research material for engineers, the book gives readers up-to-date, practical insight on all aspects of the field. This two volume set, this second edition has been revised and expanded with over 500 additional pages and more than 300 new illustrations. This edition incorporates contributions from many veterans of the DARPA ISO SENSIT program as well as new material from distinguished researchers in the field. It offers 13 fully revised chapters and 22 new chapters, covering new perspectives on information fusion, the latest technical developments, and current sensor network applications. Volume 1 Image and Sensor Signal Processing includes: Distributed Sensing and Signal Processing; Information Fusion; and Power Management. Volume 2 Sensor Networking and Applications includes: Sensor Deployment; Adaptive Tasking; Self-Configuration; System Control; and Engineering Examples.

Foundations and Practice of Security Esma Aïmeur, Maryline Laurent, Reda Yaich, Benoît Dupont, Joaquin Garcia-Alfaro, 2022-06-14 This book constitutes the revised selected papers of the 14th International Symposium on Foundations and Practice of Security, FPS 2021, held in Paris, France, in December 2021. The 18 full papers and 9 short paper presented in this book were carefully reviewed and selected from 62 submissions. They cover a range of topics such as Analysis and Detection; Prevention and Efficiency; and Privacy by Design. Chapters "A Quantile-based Watermarking Approach for Distortion Minimization", "Choosing Wordlists for Password Guessing: An Adaptive Multi-Armed Bandit Approach" and "A Comparative Analysis of Machine Learning Techniques for IoT Intrusion Detection" are available open access under a Creative Commons Attribution 4.0 International License via

link.springer.com.

Information Security and Cryptology - ICISC 2006 Min Surp Rhee, Byoung cheon Lee, 2006-11-09 This book constitutes the refereed proceedings of the 9th International Conference on Information Security and Cryptology, ICISC 2006, held in Busan, Korea in November/December 2006. The 26 revised full papers cover such topics as hash functions, block and stream ciphers, network security and access control, mobile communications security, forensics, copyright protection, biometrics, public key cryptosystems, and digital signatures.

The American Psychiatric Publishing Textbook of Forensic Psychiatry Liza H. Gold, Richard L. Frierson, 2017-10-02 The inaugural edition of The American Psychiatric Association Publishing Textbook of Forensic Psychiatry was the first of its kind, and subsequent editions have raised the bar, earning it a spot as a leading text in this fascinating subspecialty of psychiatry. This new, third edition is the product of a painstaking and exhaustive revision process that resulted in a significantly expanded and restructured work. This edition is a thorough review of the field yet is flexible enough to be useful to a diverse audience. Because the topics in and structure of this edition were informed by the American Board of Psychiatry and Neurology's Content Outline for the Certification Examination in Forensic Psychiatry, it can be used as a core text during forensic psychiatry fellowship training or as a review text to prepare for the certification or maintenance of certification exam. An excellent resource on legal issues in clinical practice, the book will also be an invaluable reference for general psychiatrists, who frequently encounter complicated forensic issues, such as informed consent, confidentiality, and the physician-patient relationship. The editors, two of the foremost experts in forensic psychiatry, faced the challenge of creating a text that accurately and fully reflects the latest advances in both the law and psychiatry, while enhancing learning. This comprehensive, yet accessible volume does just that. Every chapter has been revised, and 10 new chapters address topics of critical importance -- presented in a structure that facilitates study: The book highlights the American Academy of Psychiatry and the Law's Landmark Cases in Forensic Psychiatry, listing the cases at the beginning of each chapter and highlighting them within the text. This helps readers master the key points in all topic areas, while fostering understanding of the impact of the evolution of legal principles in statutory and case law in forensic psychiatry. A new section on criminal justice includes chapters that address evaluations of competencies in the criminal justice system, assessment of criminal responsibility, and the role of psychiatry in death penalty cases. An entire section is devoted to forensic psychiatric issues involving children and adolescents, including general principles of evaluation of juveniles, evaluations of juveniles in civil law, and evaluations of juveniles in the criminal justice system New and revised chapters address the impact of technology on forensic psychiatry, including neuroimaging, the Internet, and telepsychiatry The book thoroughly addresses forensic assessments of all kinds, and introduces two new and critical chapters on risk assessment of suicide and violence Finally, an index of Landmark Cases and an extensive subject index provide the foundational knowledge and navigational tools to identify relevant cases and topics quickly and easily. The American Psychiatric Association Publishing Textbook of Forensic Psychiatry takes the reader from fundamental concepts to cutting-edge research. Practicing general and forensic psychiatrists, psychiatry residents, and those enrolled in forensic fellowship programs will come to depend on both its accessibility and its rigor.

The American Psychiatric Association Publishing Textbook of Forensic Psychiatry, Third Edition Liza H. Gold, M.D.,Richard L. Frierson, M.D.,2017-10-02 No fewer than 10 new chapters have been added, and the entire book has been restructured to reflect the American Board of Psychiatry and Neurology's Content Outline for the Certification Examination in Forensic Psychiatry, thus facilitating its use in preparing for certification or maintaining certification.

Pattern Recognition and Computer Vision Qingshan Liu, Hanzi Wang, Zhanyu Ma, Weishi Zheng, Hongbin Zha, Xilin Chen, Liang Wang, Rongrong Ji, 2023-12-23 The 13-volume set LNCS 14425-14437 constitutes the refereed proceedings of the 6th Chinese Conference on Pattern Recognition and Computer Vision, PRCV 2023, held in Xiamen, China, during October 13–15, 2023. The 532 full papers presented in these volumes were selected from 1420 submissions. The papers have been organized in the following topical sections: Action Recognition, Multi-Modal Information Processing, 3D Vision and Reconstruction, Character Recognition, Fundamental Theory of Computer Vision, Machine Learning, Vision Problems in Robotics, Autonomous Driving, Pattern Classification and Cluster Analysis, Performance Evaluation and Benchmarks, Remote Sensing Image Interpretation, Biometric Recognition, Face Recognition and Pose Recognition, Structural Pattern Recognition, Computational Photography, Sensing and Display Technology, Video Analysis and Understanding, Vision Applications and Systems, Document Analysis and Recognition, Feature Extraction and Feature Selection, Multimedia Analysis and Reasoning, Optimization and Learning methods, Neural Network and Deep Learning, Low-Level Vision and Image Processing, Object Detection, Tracking and Identification, Medical Image Processing and Analysis.

Emerging Digital Forensics Applications for Crime Detection, Prevention, and Security Chang-Tsun Li,2013 The revolutionary way in which modern technologies have enabled us to exchange information with ease has led to the emergence of interdisciplinary research in digital forensics and investigations, which aims to combat the abuses of computer technologies. Emerging Digital Forensics Applications for Crime Detection, Prevention, and Security presents various digital crime and forensic disciplines that use electronic devices and software for crime prevention and detection. This book provides theoretical and empirical research articles and case studies for a broad range of academic readers as well as professionals, industry consultants, and practitioners involved in the use, design, and development of techniques related to digital forensics and investigation.

Pattern Recognition. ICPR International Workshops and Challenges Alberto Del Bimbo, Rita Cucchiara, Stan Sclaroff, Giovanni Maria Farinella, Tao Mei, Marco Bertini, Hugo Jair Escalante, Roberto Vezzani, 2021-02-20 This 8-volumes set constitutes the refereed of the 25th International Conference on Pattern Recognition Workshops, ICPR 2020, held virtually in Milan, Italy and rescheduled to January 10 - 11, 2021 due to Covid-19 pandemic. The 416 full papers presented in these 8 volumes were carefully reviewed and selected from about 700 submissions. The 46 workshops cover a wide range of areas including machine learning, pattern analysis, healthcare, human behavior, environment, surveillance, forensics and biometrics, robotics and egovision, cultural heritage and document analysis, retrieval, and women at ICPR2020.

Proceedings of International Conference on Technology and Instrumentation in Particle Physics 2017 Zhen-An Liu,2018-08-07 These two volumes present the proceedings of the International Conference on Technology and Instrumentation in Particle Physics 2017 (TIPP2017), which was held in Beijing, China from 22 to 26 May 2017. Gathering selected articles on the basis of their quality and originality, it highlights the latest developments and research trends in detectors and instrumentation for all branches of particle physics, particle astrophysics and closely related fields. This is the second volume, and focuses on the main themes Astrophysics and space instrumentation, Front-end electronics and fast data transmission, Trigger and data acquisition systems, Machine detectors, Interfaces and beam instrumentation, Backend readout structures and embedded systems, Medical imaging, and Security & other applications. The TIPP2017 is the fourth in a series of international conferences on detectors and instrumentation, held under the auspices of the International Union of Pure and Applied Physics (IUPAP). The event brings together experts from the scientific and industrial communities to discuss their current efforts and plan for the future. The conference's aim is to provide a stimulating atmosphere for scientists and engineers from around the world.

Advanced Technologies of Quantum Key Distribution Sergiy Gnatyuk, 2018-05-30 This book explores both the state of the art and the latest developments in QKD. It describes the fundamental concepts and practical aspects of QKD from a viewpoint of information security and quantum channel efficiency improvement. The purpose of this book is to extend and update the knowledge of the readers in the dynamically changing field of QKD. The authors attempt to present in detail their results of scientific research, which is divided into two sections - Modern QKD Technologies and Quantum Channel Construction. It will be useful for researchers, engineers, graduates, and doctoral students working in quantum cryptography and information security-related areas.

<u>Physics At Lep - Xvii International Meeting On Fundamental Physics</u> Aguilar-benitez M,Cerrada M,1990-05-01 This meeting was devoted to review the physics potential of the LEP accelerator at CERN. A detailed representation of the experimental techniques and most relevant physics issues was given.

Large Hadron Collider Phenomenology M. Kramer, F.J.P. Soler, 2004-09-30 With the Large Hadron Collider (LHC) under construction and due to

come online in 2007, it is appropriate to engage in a focused review on LHC phenomenology. At a time when most of the experimental effort is centered on detector construction and software development, it is vitally important to direct the experimental community and, in particular, new researchers on the physics phenomena expected from the LHC. Large Hadron Collider Phenomenology covers the capabilities of LHC, from searches for the Higgs boson and physics beyond the standard model to detailed studies of quantum chromodynamics, the B-physics sectors, and the properties of hadronic matter at high energy density as realized in heavy-ion collisions. Written by experienced researchers and experimentalists, this reference examines the basic properties and potentials of the machine, detectors, and software required for physics analyses. The book starts with a basic introduction to the standard model and its applications to the phenomena observed at high energy collisions. Later chapters describe the key technological challenges facing the construction of the LHC machine, the operating detectors of the LHC, and the vast computing grid needed to analyze the data. In the final sections, the contributors discuss the quark-gluon plasma (QGP), explore questions and predictions for the LHC program, and examine the physics opportunities of the LHC using information from the forward region. By surveying the difficult challenges of the LHC development while also assessing the novel processes that the LHC will perform, Large Hadron Collider Phenomenology aids less seasoned physicists as well as existing researchers in discovering the numerous possibilities of the LHC.

Computer Vision - ECCV 2022 Shai Avidan, Gabriel Brostow, Moustapha Cissé, Giovanni Maria Farinella, Tal Hassner, 2022-10-22 The 39-volume set, comprising the LNCS books 13661 until 13699, constitutes the refereed proceedings of the 17th European Conference on Computer Vision, ECCV 2022, held in Tel Aviv, Israel, during October 23–27, 2022. The 1645 papers presented in these proceedings were carefully reviewed and selected from a total of 5804 submissions. The papers deal with topics such as computer vision; machine learning; deep neural networks; reinforcement learning; object recognition; image classification; image processing; object detection; semantic segmentation; human pose estimation; 3d reconstruction; stereo vision; computational photography; neural networks; image coding; image reconstruction; object recognition; motion estimation.

<u>Distributed Sensor Networks, Second Edition</u> S. Sitharama Iyengar, Richard R. Brooks, 2012-09-24 The best-selling Distributed Sensor Networks became the definitive guide to understanding this far-reaching technology. Preserving the excellence and accessibility of its predecessor, Distributed Sensor Networks, Second Edition once again provides all the fundamentals and applications in one complete, self-contained source. Ideal as a tutorial for students or as research material for engineers, the book gives readers up-to-date, practical insight on all aspects of the field. Revised and expanded, this second edition incorporates contributions from many veterans of the DARPA ISO SENSIT program as well as new material from distinguished researchers in the field. Sensor Networking and Applications focuses on sensor deployment and networking, adaptive tasking, self-configuration, and system control. In the expanded applications section, the book draws on the insight of practitioners in the field. Readers of this book may also be interested in Distributed Sensor Networks, Second Edition: Image and Sensor Signal Processing (ISBN: 9781439862827).

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