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Rokach, Oded Maimon, Erez Shmueli, 2023-08-17 This book organizes key concepts theories standards methodologies trends challenges and applications of data mining and knowledge discovery in databases It first surveys then provides comprehensive yet concise algorithmic descriptions of methods including classic methods plus the extensions and novel methods developed recently It also gives in depth descriptions of data mining applications in various interdisciplinary industries

Signal Processing and Machine Learning Theory Paulo S.R. Diniz, 2023-07-10 Signal Processing and Machine Learning Theory authored by world leading experts reviews the principles methods and techniques of essential and advanced signal processing theory These theories and tools are the driving engines of many current and emerging research topics and technologies such as machine learning autonomous vehicles the internet of things future wireless communications medical imaging etc Provides quick tutorial reviews of important and emerging topics of research in signal processing based tools Presents core principles in signal processing theory and shows their applications Discusses some emerging signal processing tools applied in machine learning methods References content on core principles technologies algorithms and applications Includes references to journal articles and other literature on which to build further more specific and detailed knowledge

Official Gazette of the United States Patent Office United States. Patent Office, 1925 **Annual Report of the Commissioner of Patents** United States. Patent Office, 1915 Prior to 1862 when the Department of Agriculture was established the report on agriculture was prepared and published by the Commissioner of Patents and forms volume or part of volume of his annual reports the first being that of 1840 Cf Checklist of public documents Washington 1895 p 148

Official Gazette of the United States Patent Office USA Patent Office, 1910 **Foundations of Intelligent Systems** Zhenkun Wen, Tianrui Li, 2014-06-19 Foundations of Intelligent Systems presents selected papers from the 2013 International Conference on Intelligent Systems and Knowledge Engineering ISKE2013 The aim of this conference is to bring together experts from different expertise areas to discuss the state of the art in Intelligent Systems and Knowledge Engineering and to present new research results and perspectives on future development The topics in this volume include but not limited to Artificial Intelligence Theories Pattern Recognition Intelligent System Models Speech Recognition Computer Vision Multi Agent Systems Machine Learning Soft Computing and Fuzzy Systems Biological Inspired Computation Game Theory Cognitive Systems and Information Processing Computational Intelligence etc The proceedings are benefit for both researchers and practitioners who want to utilize intelligent methods in their specific research fields Dr Zhenkun Wen is a Professor at the College of Computer and Software Engineering Shenzhen University China Dr Tianrui Li is a Professor at the School of Information Science and Technology Southwest Jiaotong University Xi an China **Machine Learning and Knowledge Extraction** Andreas Holzinger, Peter Kieseberg, A Min Tjoa, Edgar Weippl, 2017-08-23 This book constitutes the refereed proceedings of the IFIP TC 5 WG 8 4 8 9 12 9 International Cross Domain Conference for Machine Learning and Knowledge Extraction CD MAKE 2017 held in Reggio Italy in August September 2017 The 24 revised full papers presented

were carefully reviewed and selected for inclusion in this volume The papers deal with fundamental questions and theoretical aspects and cover a wide range of topics in the field of machine learning and knowledge extraction They are organized in the following topical sections MAKE topology MAKE smart factory MAKE privacy MAKE VIS MAKE AAL and MAKE semantics

Tracking Extended Objects with Active Models and Negative Measurements Zea Cobo, Antonio Kleber, 2019-04-09

Extended object tracking deals with estimating the shape and pose of an object based on noisy point measurements This task is not straightforward as we may be faced with scarce low quality measurements little a priori information or we may be unable to observe the entire target This work aims to address these challenges by incorporating ideas from active contours and exploiting information from negative measurements which tell us where the target cannot be

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, 1897 Machine Learning in Molecular Sciences Chen Qu, Hanchao Liu, 2023-10-01 Machine learning and artificial intelligence have propelled research across various molecular science disciplines thanks to the rapid progress in computing hardware algorithms and data accumulation This book presents recent machine learning applications in the broad research field of molecular sciences Written by an international group of renowned experts this edited volume covers both the machine learning methodologies and state of the art machine learning applications in a wide range of topics in molecular sciences from electronic structure theory to nuclear dynamics of small molecules to the design and synthesis of large organic and biological molecules This book is a valuable resource for researchers and students interested in applying machine learning in the research of molecular sciences

Sensors for Gait, Posture, and Health Monitoring Volume 1 Thurmon Lockhart, 2020-06-17 In recent years many technologies for gait and posture assessments have emerged Wearable sensors active and passive in house monitors and many combinations thereof all promise to provide accurate measures of physical activity gait and posture parameters Motivated by market projections for wearable technologies and driven by recent technological innovations in wearable sensors MEMs electronic textiles wireless communications etc wearable health performance research is growing rapidly and has the potential to transform future healthcare from disease treatment to disease prevention The objective of this Special Issue is to address and disseminate the latest gait posture and activity monitoring systems as well as various mathematical models methods that characterize mobility functions This Special Issue focuses on wearable monitoring systems and physical sensors and its mathematical models can be utilized in varied environments under varied conditions to monitor health and performance

Questioning the Carrier Jeff

Vandenengel, 2023-11-15 Winner of The Navy League s 2024 Alfred Thayer Mahan Award for Literary Achievement The nuclear powered aircraft carrier is naval history s most powerful and versatile warship It is the reason the U S Navy is the predominant force at sea today Throughout its illustrious history the carrier has overcome serious flaws including its expense vulnerability centralization of combat power and its airwing s short range The U S Navy always accepted those flaws because the carrier was the best means of delivering firepower Today s technologies however provide key opportunities for the U S

Navy to move beyond the limitations of a carrier centric fleet by redesigning its force structure Questioning the Carrier examines how the U S Navy can embrace the Age of the Missile network the distributed fleet and diversify to develop a fleet that benefits from the aircraft carrier s many strengths without being wholly dependent on them By acting on those opportunities the U S Navy can develop a structure that performs the carrier centric fleet s functions more effectively using a force consisting of more platforms with less total risk and within the same long term budget As adversaries are improving their ability to deter the carrier thus causing its utility to wane the author examines the Navy s past successes to show how it can overcome institutional resistance to change and continue to rule the seas

Soft Computing Applications

Valentina Emilia Balas,Lakhmi C. Jain,Marius Mircea Balas,Dumitru Baleanu,2023-10-26 Soft computing techniques open significant opportunities in several areas such as industry medicine energy security transportation and education This book provides theory and applications development using soft computing techniques by organizing intelligent systems for many applications to the benefit of humanity The book comes from a multidisciplinary subject whose audience can come from different academic departments e g department of computer science and engineering department of medical imaging department of biomedical informatics department of education sciences and so on where artificial intelligence and soft computing are of routine courses The book covers a range of audience from academicians practitioners researchers and students to stakeholders It can support graduate students and interns to develop a deep understanding of the latest paradigms in the soft computing techniques

Variation Based Dense 3D Reconstruction Sven Painer,2016-03-08 In his master thesis Sven Painer develops implements and evaluates a method to reconstruct the liver surface from monocular mini laparoscopic sequences The principal focus of his research is to create a basis for helping clinicians to write reports with quantitative descriptions of the liver surface A Structure from Motion approach is performed to do a sparse reconstruction of the liver surface and subsequently this information is used in a variation based dense 3D reconstruction The algorithms are formulated in a causal way enabling the implementation to be run in real time on an adequate hardware platform The results show a significant performance increase and pave the way to give clinicians a feedback during video capturing to improve the quality of the reconstruction in the near future

Trends in Data Engineering Methods for Intelligent Systems

Jude Hemanth,Tuncay Yigit,Bogdan Patrut,Anastassia Angelopoulou,2021-07-05 This book briefly covers internationally contributed chapters with artificial intelligence and applied mathematics oriented background details Nowadays the world is under attack of intelligent systems covering all fields to make them practical and meaningful for humans In this sense this edited book provides the most recent research on use of engineering capabilities for developing intelligent systems The chapters are a collection from the works presented at the 2nd International Conference on Artificial Intelligence and Applied Mathematics in Engineering held within 09 10 11 October 2020 at the Antalya Manavgat Turkey The target audience of the book covers scientists experts M Sc and Ph D students post docs and anyone interested in intelligent systems and their usage

in different problem domains The book is suitable to be used as a reference work in the courses associated with artificial intelligence and applied mathematics Laser Scanning Belén Riveiro, Roderik Lindenbergh, 2019-10-18 This book provides an overview on the evolution of laser scanning technology and its noticeable impact in the structural engineering domain It provides an up to date synthesis of the state of the art of the technology for the reverse engineering of built constructions including terrestrial mobile and different portable solutions for laser scanning Data processing of large point clouds has experienced an important advance in the last years and thus an intense activity in the development of automated data processing algorithms has been noticed Thus this book aims to provide an overview of state of the art algorithms different best practices and most recent processing tools in connection to particular applications Readers will find this a comprehensive book that updates the practice of laser scanning for researchers and professionals not only from the geomatic domain but also other fields such as structural and construction engineering A set of successful applications to structural engineering are illustrated including also synergies with other technologies that can inspire professionals to adopt laser scanning in their day to day activity This cutting edge edited volume will be a valuable resource for students researchers and professional engineers with an interest in laser scanning and its applications in the structural engineering domain

Technology and Corporate Law Godwin, Andrew, Lee, Pey W., Langford, Rosemary Teele, 2021-08-27 In light of the overwhelming impact of technology on modern life this thought provoking book critically analyses the interaction of innovation technology and corporate law It highlights the impact of artificial intelligence and distributed ledgers on corporate governance and form examining the extent to which technology may enhance or displace conventional theories and practices concerning corporate governance and regulation Expert contributors from multiple jurisdictions identify themes and challenges that transcend national boundaries and confront the international community as a whole **Optical**

Imaging for Biomedical and Clinical Applications Ahmad Fadzil Mohamad Hani, Dileep Kumar, 2017-10-30 Optical imaging is a rapidly emerging imaging technique that has been successfully translated into biomedical applications ranging from clinical diagnosis to molecular biology This book includes an introductory section to explore various optical imaging devices and their functionality and roles for biomedical applications such as dermatology and ophthalmology Recent developments as exemplified with the authors research are explored in detail In depth discussion of other disease conditions and their diagnosis with optical imaging techniques are also covered

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