[Small Target](#)

Eli Peli

Small Target:

   A Small Target Christine Andreae, Definitely a Keeper Sandra West Prowell author of The Killing of Monday Brown ENVIRONMENTAL HAZARD The beauty of Montana s high country lures professor poet and trail cook Lee Squires to the Mission Mountains and into the challenge of concocting vegetarian cuisine on a llama riding ecofriendly excursion to Lost Pipe Lake But things turn decidedly unfriendly when a showdown between a hotshot developer from Los Angeles and a Native American environmental activist ends in murder someone walks quietly from the woods and fatally shoots Roland Redhawk with a bow and arrow His death is just the beginning of a bizarre series of events that put Lee Squires on a new trail of murder If you re a fan of intelligent writing you ll love Target Waynesboro VA News Virginian This latest Lee Squires adventure blends high minded ecology with pragmatic humor Stick this one in your trail pack Margaret Maron award winning author of Bootlegger s Daughter   *Infrared Small Target Detection* Hu Zhu,Yushan Pan,Lizhen Deng,Guoxia Xu,2024-03-29 Uncover the secrets of cutting edge research in Infrared Small Target Detection a crucial resource that delves into the dynamic world of infrared imaging and detection algorithms This comprehensive book is an indispensable gem for the research community offering a profound introduction to the theory methods and algorithms underlying infrared small object detection As an invaluable guide this book explores diverse models and categories of infrared small object detection algorithms providing meticulous descriptions and comparisons of their strengths and limitations Perfectly tailored for researchers practitioners and students with a passion for infrared imaging and detection this book equips readers with the necessary knowledge to embark on groundbreaking investigations in this field Readers can particularly be drawn to the book s methods results and topics encompassing diverse categories of infrared small object detection algorithms and their corresponding advantages and disadvantages The book also imparts foundational knowledge in mathematical morphology tensor decomposition and deep learning enabling readers to grasp the underlying principles of these advanced algorithms Experience the key benefits of Infrared Small Target Detection as readers gain a profound understanding of theory methods and algorithms tailored to infrared small object detection The comprehensive descriptions and comparisons of various algorithm categories empower readers to select the perfect algorithms for their specific applications Unlock the potential of this groundbreaking resource with a basic understanding of mathematics statistics and image processing Some familiarity with infrared imaging and detection proves advantageous in fully immersing oneself in the wealth of knowledge presented within these pages   **Intelligent Control and Applications for Robotics, Volume II** Yimin Zhou,Chen Qiao,Huiyu Zhou,2023-11-22 Driven by sustaining demands from industrial automation space applications and the lack of labor forces robotics has received increasing attention from researchers in the field of automation and control Optimizing control schemes is critical to fully exploit the potential of industrial and daily use robots Usually accuracy and repeatability are measured to evaluate the performance of a robot and deviation of the two parameters from normal status would inevitably

leads to positional error and creates a problem for the process Moreover the repeatability of a robot is different in various parts of the working envelope fluctuating with speed and payload Due to the inherent complexity an advanced learning methodology is crucial to the self learning and fast adaptation to disturbances   *Image and Graphics Technologies and Applications* Wang Yongtian,Wu Lifang,2023-10-24 This book constitutes the refereed proceedings of the 18th Chinese Conference on Image and Graphics Technologies and Applications IGTA 2023 held in Beijing China during August 17 19 2023 The 35 full papers included in this book were carefully reviewed and selected from 129 submissions They were organized in topical sections as follows image processing and enhancement techniques machine vision and 3D reconstruction image video big data analysis and understanding computer graphics visualization and visual analysis virtual reality and human computer interaction and applications of image and graphics   Advanced Intelligent Computing Technology and Applications De-Shuang Huang,Zhanjun Si,Wei Chen,2024-08-01 This 6 volume set LNAI 14875 14880 constitutes in conjunction with the 13 volume set LNCS 14862 14874 and the 2 volume set LNBI 14881 14882 the refereed proceedings of the 20th International Conference on Intelligent Computing ICIC 2024 held in Tianjin China during August 5 8 2024 The total of 863 regular papers were carefully reviewed and selected from 2189 submissions The intelligent computing annual conference primarily aims to promote research development and application of advanced intelligent computing techniques by providing a vibrant and effective forum across a variety of disciplines This conference has a further aim of increasing the awareness of industry of advanced intelligent computing techniques and the economic benefits that can be gained by implementing them The intelligent computing technology includes a range of techniques such as Artificial Intelligence Pattern Recognition Evolutionary Computing Informatics Theories and Applications Computational Neuroscience Bioscience Soft Computing Human Computer Interface Issues etc   **Image and Graphics** Yuxin Peng,Shi-Min Hu,Moncef Gabbouj,Kun Zhou,Michael Elad,Kun Xu,2021-09-30 This three volume set LNCS 12888 12898 and 12890 constitutes the refereed conference proceedings of the 11th International Conference on Image and Graphics ICIG 2021 held in Haikou China in August 2021 The 198 full papers presented were selected from 421 submissions and focus on advances of theory techniques and algorithms as well as innovative technologies of image video and graphics processing and fostering innovation entrepreneurship and networking The conference was postponed due to the COVID 19 pandemic   **Advances and Applications in SmartRail, Traffic, and Transportation Engineering** Limin Jia,Yanhui Wang,Said Easa,2025-08-19 This book is a collection of the original peer reviewed conference papers presented at the 2024 2nd International Conference on SmartRail Traffic and Transportation Engineering organized by Chongqing Jiaotong University and Southwest Jiaotong University The conference will be held on 25 27 October 2024 in Chongqing China It covers topics including SmartRail systems autonomous vehicles energy efficiency sustainable transportation big data in transportation and machine learning Speakers discussed innovative technologies and strategies to improve the efficiency reliability and safety of rail networks while exploring the opportunities

and challenges of integrating autonomous vehicles into existing transportation networks It provides valuable insights into the latest developments and trends in transportation engineering and technology with a focus on electrification and sustainable transportation It serves as a valuable resource for professionals researchers and students working in the field   Neural Information Processing Long Cheng,Andrew Chi Sing Leung,Seiichi Ozawa,2018-12-03 The seven volume set of LNCS 11301 11307 constitutes the proceedings of the 25th International Conference on Neural Information Processing ICONIP 2018 held in Siem Reap Cambodia in December 2018 The 401 full papers presented were carefully reviewed and selected from 575 submissions The papers address the emerging topics of theoretical research empirical studies and applications of neural information processing techniques across different domains The 4th volume LNCS 11304 is organized in topical sections on feature selection clustering classification and detection   **International Conference on Electronics and Electrical Engineering** ,2014-07-24 All papers including in this proceedings had undergone the strict peer review by the experts before they are accepted for publications This proceeding covers the subjects of analog circuits and digital circuits assembly and packaging biomedical circuits computer architecture computer engineering control engineering electric power system and automation energy and power systems instrumentation engineering signal processing and other related areas We hope this proceeding will contribute in stimulating debate and research among scholars researchers and academicians CEEE 2014 is to provide a forum for researchers academicians engineers and government officials from all over the world to involved in the general areas of Electronics and Electrical Engineering to disseminate their latest research results and exchange views on the future research directions of these fields This conference provides opportunities for the participants to exchange new ideas and application experiences face to face   **Target Search Problems** Denis Grebenkov,Ralf Metzler,Gleb Oshanin,2024-12-26 This book presents cutting edge research addressing the mathematical models used to tackle the Target problem as it manifests itself in a wide range of disciplines Leading international experts from around the world describe a variety of different approaches to this truly multidisciplinary topic Recent years have witnessed a substantial and still growing interest in understanding the general Target problem This encompasses a wide range of different situations in which some agents perform a deterministic or stochastic motion to search for a certain immobile or mobile target Such problems arise in many disciplines to name but a few computer science the evolution of stock markets biochemistry bio medicine evolutionary games as well as diverse areas of physics This book with its up to date collection of chapters authored by leading experts in these and other fields provides a comprehensive and complete picture in broadlyaccessible language The book will naturally serve as a source of inspiration for further research as well as facilitating a cross fertilization of approaches ideas and research directions   **Advances in Guidance, Navigation and Control** Liang Yan,Haibin Duan,Yimin Deng,2025-03-03 This book features the latest theoretical results and techniques in the field of guidance navigation and control GNC of vehicles and aircrafts It covers a wide range of topics including but not limited to intelligent

computing communication and control new methods of navigation estimation and tracking control of multiple moving objects manned and autonomous unmanned systems guidance navigation and control of miniature aircraft and sensor systems for guidance navigation and control etc Presenting recent advances in the form of illustrations tables and text it also provides detailed information of a number of the studies to offer readers insights for their own research In addition the book addresses fundamental concepts and studies in the development of GNC making it a valuable resource for both beginners and researchers wanting to further their understanding of guidance navigation and control **Vision Models For Target Detection And Recognition - In Memory Of Arthur Menendez** Eli Peli,1995-05-31 This book is an international collection of contributions from academia industry and the armed forces It addresses current and emerging Spatial Vision Models and their application to the understanding prediction and evaluation of the tasks of target detection and recognition The discussion in many of the chapters is framed in terms of military targets and military vision aids However the techniques analyses and problems are by no means limited to this area of application The detection and recognition of an armored vehicle from a reconnaissance image are performed by the same visual system used to detect and recognize a tumor in an X ray The analysis of the interaction of the human visual system with night vision devices is not different from the analysis needed in the case of an operator examining structures using a remote endoscopic camera etc The book is organized into three general sections The first covers basic modeling of central foveal vision and its theoretical background The second is centered on the evaluation of model performance in applications while the third is dedicated to aspects of peripheral vision modeling and the expansion of peripheral modeling to include visual search **Group-target Tracking** Wen-dong Geng,Yuan-qin Wang,Zheng-hong Dong,2016-10-01 This book describes grouping detection and initiation group initiation algorithm based on geometry center data association and track continuity as well as separate detection and situation cognition for group target It specifies the tracking of the target in different quantities and densities At the same time it integrates cognition into the application Group target Tracking is designed as a book for advanced level students and researchers in the area of radar systems information fusion of multi sensors and electronic countermeasures It is also a valuable reference resource for professionals working in this field *Image and Graphics* Yao Zhao,Xiangwei Kong,David Taubman,2017-12-29 This three volume set LNCS 10666 10667 and 10668 constitutes the refereed conference proceedings of the 9thInternational Conference on Image and Graphics ICIG 2017 held in Shanghai China in September 2017 The 172 full papers were selected from 370 submissions and focus on advances of theory techniques and algorithms as well as innovative technologies of image video and graphics processing and fostering innovation entrepreneurship and networking **Swarm Robotics** Erol Sahin,William M. Spears,Alan F.T. Winfield,2007-07-21 This book constitutes the thoroughly refereed post proceedings of the 2nd SAB 2006 International Workshop on Swarm Robotics held in Rome Italy in September October 2006 as a satellite event of SAB 2006 the 9th Conference on Simulation of Adaptive Behavior The 14 revised full papers are

organized in topical sections on algorithms modeling and analysis hardware and evolutionary approaches *Pattern Recognition and Computer Vision* Zhouchen Lin,Ming-Ming Cheng,Ran He,Kurban Ubul,Wushouer Silamu,Hongbin Zha,Jie Zhou,Cheng-Lin Liu,2024-10-31 This 15 volume set LNCS 15031 15045 constitutes the refereed proceedings of the 7th Chinese Conference on Pattern Recognition and Computer Vision PRCV 2024 held in Urumqi China during October 18 20 2024 The 579 full papers presented were carefully reviewed and selected from 1526 submissions The papers cover various topics in the broad areas of pattern recognition and computer vision including machine learning pattern classification and cluster analysis neural network and deep learning low level vision and image processing object detection and recognition 3D vision and reconstruction action recognition video analysis and understanding document analysis and recognition biometrics medical image analysis and various applications **Advances in Artificial Intelligence, Big Data and Algorithms** Gheorghe Grigoras,Pascal Lorenz,2023-12-15 Computers and automation have revolutionized the lives of most people in the last two decades and terminology such as algorithms big data and artificial intelligence have become part of our everyday discourse This book presents the proceedings of CAIBDA 2023 the 3rd International Conference on Artificial Intelligence Big Data and Algorithms held from 16 18 June 2023 as a hybrid conference in Zhengzhou China The conference provided a platform for some 200 participants to discuss the theoretical and computational aspects of research in artificial intelligence big data and algorithms reviewing the present status and future perspectives of the field A total of 362 submissions were received for the conference of which 148 were accepted following a thorough double blind peer review Topics covered at the conference included artificial intelligence tools and applications intelligent estimation and classification representation formats for multimedia big data high performance computing and mathematical and computer modeling among others The book provides a comprehensive overview of this fascinating field exploring future scenarios and highlighting areas where new ideas have emerged over recent years It will be of interest to all those whose work involves artificial intelligence big data and algorithms Introduction to Radar Target Recognition P. Tait,2005 This book text provides an overview of the radar target recognition process and covers the key techniques being developed for operational systems It is based on the fundamental scientific principles of high resolution radar and explains how the underlying techniques can be used in real systems taking into account the characteristics of practical radar system designs and component limitations It also addresses operational aspects such as how high resolution modes would fit in with other functions such as detection and tracking Wireless Mobile Communication and Healthcare Xinbo Gao,Abbas Jamalipour,Lei Guo,2022-06-06 This book constitutes the refereed post conference proceedings of the 10th International Conference on Mobile Communication and Healthcare MobiHealth 2021 held in November 2021 Due to Covid 19 pandemic the conference was held virtually Pattern Recognition and Computer Vision Huimin Ma,Liang Wang,Changshui Zhang,Fei Wu,Tieniu Tan,Yaonan Wang,Jianhuang Lai,Yao Zhao,2021-10-22 The 4 volume set LNCS 13019 13020 13021 and 13022 constitutes the refereed proceedings of the

4th Chinese Conference on Pattern Recognition and Computer Vision PRCV 2021 held in Beijing China in October November 2021 The 201 full papers presented were carefully reviewed and selected from 513 submissions The papers have been organized in the following topical sections Object Detection Tracking and Recognition Computer Vision Theories and Applications Multimedia Processing and Analysis Low level Vision and Image Processing Biomedical Image Processing and Analysis Machine Learning Neural Network and Deep Learning and New Advances in Visual Perception and Understanding

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