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built-in MATLAB

Import

TensorFlow → MATLAB

Co-Execution

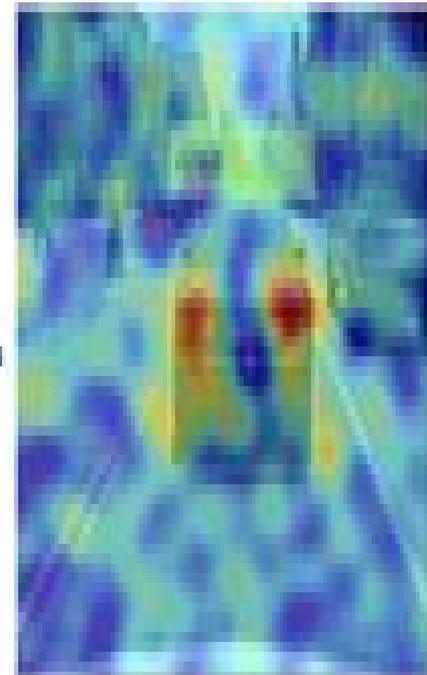
PyTorch + MATLAB

Detect Objects



Explain Detection

CRISPR Map Custom Detector



Road Detection Matlab Code

Shasha Hu



Road Detection Matlab Code:

Energy Consumption and Autonomous Driving Jochen Langheim,2015-09-19 This volume collects selected papers of the 3rd CESA Automotive Electronics Congress Paris 2014 CESA is the most important automotive electronics conference in France The topical focus lies on state of the art automotive electronics with respect to energy consumption and autonomous driving The target audience primarily comprises industry leaders and research experts in the automotive industry

Pattern Recognition and Image Analysis Joan Martí,2007-05-31 Part of a two volume set this book constitutes the refereed proceedings of the Third Iberian Conference on Pattern Recognition and Image Analysis IbPRIA 2007 held in Girona Spain in June 2007 It covers pattern recognition human language technology special architectures and industrial applications motion analysis image analysis biomedical applications shape and texture analysis 3D and image coding and processing

Techno-Societal 2020 Prashant M. Pawar,R. Balasubramaniam,Babruvahan P. Ronge,Santosh B. Salunkhe,Anup S. Vibhute,Bhuwaneshwari Melinamath,2021-05-19 This book divided in two volumes originates from Techno Societal 2020 the 3rd International Conference on Advanced Technologies for Societal Applications Maharashtra India that brings together faculty members of various engineering colleges to solve Indian regional relevant problems under the guidance of eminent researchers from various reputed organizations The focus of this volume is on technologies that help develop and improve society in particular on issues such as sensor and ICT based technologies for the betterment of people Technologies for agriculture and healthcare micro and nano technological applications This conference aims to help innovators to share their best practices or products developed to solve specific local problems which in turn may help the other researchers to take inspiration to solve problems in their region On the other hand technologies proposed by expert researchers may find applications in different regions This offers a multidisciplinary platform for researchers from a broad range of disciplines of Science Engineering and Technology for reporting innovations at different levels

Computational Methods for Deep Learning Wei Qi Yan,2023-09-15 The first edition of this textbook was published in 2021 Over the past two years we have invested in enhancing all aspects of deep learning methods to ensure the book is comprehensive and impeccable Taking into account feedback from our readers and audience the author has diligently updated this book The second edition of this textbook presents control theory transformer models and graph neural networks GNN in deep learning We have incorporated the latest algorithmic advances and large scale deep learning models such as GPTs to align with the current research trends Through the second edition this book showcases how computational methods in deep learning serve as a dynamic driving force in this era of artificial intelligence AI This book is intended for research students engineers as well as computer scientists with interest in computational methods in deep learning Furthermore it is also well suited for researchers exploring topics such as machine intelligence robotic control and related areas

Computational Science and Technology Rayner Alfred,Hiroyuki Iida,Ag. Asri Ag. Ibrahim,Yuto Lim,2018-02-23 This book gathers the proceedings of the Fourth

International Conference on Computational Science and Technology 2017 ICCST2017 held in Kuala Lumpur Malaysia on 29 30 November 2017 These proceedings offer practitioners and researchers the opportunity to present exciting advances in computational techniques and solutions in this area They also identify emerging issues help to shape future research directions and will enable industrial users to apply cutting edge large scale and high performance computational methods

Water Conservancy and Civil Construction Volume 2 Saheed Adeyinka Oke,Fauziah Ahmad,2023-08-17 Water Conservancy and Civil Construction gathers the most cutting edge research on Water Conservancy Projects Civil Engineering Construction Technology and Process The book is aimed at academics and engineers in water and civil engineering

Proceedings, 1999 International Conference on Information Intelligence and Systems IEEE Computer Society,1999 Annotation Presents 96 articles from the 1999 conference exact date not noted on intelligence in technological systems The papers were drawn from four symposiums focusing respectively on intelligence in neural and biological systems intelligence in automation and robotics image speech and natural language understanding and autonomous intelligent agents Some representative topics include shape recognition and vision based robot control intelligent wheelchairs based on the integration of human and environment observation velocity estimation using semi local features and a self training agent for intelligent information discovery Annotation copyrighted by Book News Inc Portland OR Intersection Collision Avoidance

Using ITS Countermeasures John A. Pierowicz,2000 **Prediction of Cellular Mobile Handoffs Using a Sensor-based Detection Strategy** Larry Milton Eshleman,2000 **Load Response on Caliper Guide Pin Subject to Random**

Vibration Jawad M. Mroueh,2008 Intelligent Transportation Systems and Vehicle-highway Automation, 2002 ,2002

Proceedings of the ... IEEE Intelligent Vehicles Symposium ,2000 **Transportation Research Record** ,1974 **The Proceedings of the 2002 Summer Computer Simulation Conference** Jeffrey Wallace,2002 **Second World Congress on Safety of Transportation, 18-20 February 1998 Proceedings** Sjoerd Hengst,Klass Smit,John A. Stoop,1999

A Field Verification Instrument to Assess the Placement Accuracy of Dowel Bars and Tie Bars in PCCP James E. DeVault,2005 This report describes the design and construction of a prototype instrument for location of steel dowel bars and tie bars in highway concrete The instrument consists of a non metallic wooden wheeled platform which carries a commercially available metal detector known as a covermeter specially modified for this project The covermeter is designed to be held in the hand and swept over a concrete wall or road displaying the distance to steel within the concrete The modified covermeter mounted on the platform together with a notebook computer outputs a serial data stream which is converted by the included software into information about the location and orientation of an array of dowel bars **Science**

Abstracts ,1995 **A Collection of the 1999 ASME Wind Energy Symposium Technical Papers** American Institute of Aeronautics and Astronautics,1999 This volume collects together the 1999 ASME Wind Energy Symposium technical papers

Smart Structures and Materials ,2001 Introductory Techniques for 3-D Computer Vision Emanuele Trucco,Alessandro

Verri,1998 This text provides readers with a starting point to understand and investigate the literature of computer vision listing conferences journals and Internet sites

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