

```

# params for ShiTomasi corner detection
feature_params = dict( maxCorners = 100,
                       qualityLevel = 0.3,
                       minDistance = 3,
                       blockSize = 7 )

# Parameters for Lucas Kanade optical flow
lk_params = dict( winSize = (15,15),
                  maxLevel = 2,
                  criteria = (cv2.TERM_CRITERIA_EPS + cv2.TERM_CRITERIA_COUNT, 10, 0.
--03))

# Create some random colors
color = np.random.randint(0, 255, (100, 3))

# Take first frame and find corners in it
ret, old_frame = cap.read()
old_gray = cv2.cvtColor(old_frame, cv2.COLOR_BGR2GRAY)
p0 = cv2.goodFeaturesToTrack(old_gray, mask = None, --feature_params)

# Create a mask image for drawing purposes
mask = np.zeros_like(old_frame)

while(1):
    ret, frame = cap.read()
    frame_gray = cv2.cvtColor(frame, cv2.COLOR_BGR2GRAY)

    # calculate optical flow
    p1, st, err = cv2.calcOpticalFlowPyrLK(old_gray, frame_gray, p0, None, --lk_
--params)

    # Select good points
    good_new = p1[st==1]
    good_old = p0[st==1]

    # draw the tracks
    for i,(new,old) in enumerate(zip(good_new,good_old)):
        a,b = new.ravel()
        c,d = old.ravel()
        mask = cv2.line(mask, (a,b),(c,d), color[i].tolist(), 2)
        frame = cv2.circle(frame, (a,b), 5, color[i].tolist(), -1)
    img = cv2.add(frame,mask)

    cv2.imshow('frame',img)
    k = cv2.waitKey(30) & 0xff
    if k == 27:
        break

    # Now update the previous frame and previous points
    old_gray = frame_gray.copy()
    p0 = good_new.reshape(-1,1,2)

cv2.destroyAllWindows()
cap.release()

```

(This code doesn't check how correct are the next keypoints. So even if any feature point disappears in image, there is a chance that optical flow finds the next point which may look close to it. So actually for a robust tracking, corner

Python 32 Documentation

Chaur Wu



Python 32 Documentation:

Python Cookbook Alex Martelli, David Ascher, 2002 The Python Cookbook is a collection of problems solutions and practical examples for Python programmers written by Python programmers Over the past year members of the Python community have contributed material to an online repository of Python recipes hosted by ActiveState This book contains the best of those recipes accompanied by overviews and background material by key Python figures The recipes in the Python Cookbook range from simple tasks such as working with dictionaries and list comprehensions to entire modules that demonstrate templating systems and network monitoring This book contains over 200 recipes on the following topics Searching and sorting Manipulating text Working with files and the filesystem Object oriented programming Dealing with threads and processes System administration Interacting with databases Creating user interfaces Network and web programming Processing XML Distributed programming Debugging and testing Extending Python This book is a treasure trove of useful code for all Python programmers from novices to advanced practitioners with contributions from such Python luminaries as Guido Van Rossum David Ascher Tim Peters Paul Prescod Mark Hammond and Alex Martelli as well as over 100 other Python programmers The recipes highlight Python best practices and can be used directly in day to day programming tasks as a source of ideas or as a way to learn more about Python The recipes in the Python Cookbook were edited by David Ascher who is on the board of the Python Software Foundation and is the co author of Learning Python and Alex Martelli who is known for his numerous and exhaustive postings on the Python mailing list The book contains a foreword by Guido van Rossum the creator of Python

[Python Programming on Win32](#) Mark J. Hammond, Andy Robinson, 2000 Demonstrates how to use the Python programming language an object oriented scripting language as a development and administrations tool for Win32 Focused on tasks rather than programming although a brief tutorial is provided the authors cover how Python works on Windows the key integration technologies supported by Python on Windows and examples of what Python can do with databases email Internet protocols NT services communications and other areas Annotation copyrighted by Book News Inc Portland OR

[Complete A+ Guide to IT Hardware and Software Lab Manual](#) Cheryl A. Schmidt, 2019-07-17 The companion Complete A Guide to IT Hardware and Software Lab Manual provides students hands on practice with various computer parts mobile devices wired networking wireless networking operating systems and security The 155 labs are designed in a step by step manner that allows students to experiment with various technologies and answer questions along the way to consider the steps being taken Some labs include challenge areas to further practice the new concepts The labs ensure students gain the experience and confidence required to succeed in industry

[MicroPython for the Internet of Things](#) Charles Bell, 2017-11-24 Quickly learn to program for microcontrollers and IoT devices without a lot of study and expense MicroPython and controllers that support it eliminate the need for programming in a C like language making the creation of IoT applications and devices easier and more accessible than ever MicroPython for the Internet of

Things is ideal for readers new to electronics and the world of IoT Specific examples are provided covering a range of supported devices sensors and MicroPython boards such as Pycom s WiPy modules and MicroPython s pyboard Never has programming for microcontrollers been easier The book takes a practical and hands on approach without a lot of detours into the depths of theory The book Shows a faster and easier way to program microcontrollers and IoT devices Teaches MicroPython a variant of one of the most widely used scripting languages Is friendly and accessible to those new to electronics with fun example projects What You ll Learn Program in MicroPython Understand sensors and basic electronics Develop your own IoT projects Build applications for popular boards such as WiPy and pyboard Load MicroPython on the ESP8266 and similar boards Interface with hardware breakout boards Connect hardware to software through MicroPython Explore the easy to use Adafruit IO connecting your microcontroller to the cloud Who This Book Is For Anyone interested in building IoT solutions without the heavy burden of programming in C or C The book also appeals to those wanting an easier way to work with hardware than is provided by the Arduino and the Raspberry Pi platforms

A Textbook of Artificial Intelligence for Class 9 Hema Dhingra,Goyal Brothers Prakashan,2020-01-01

Real-Time Embedded Components and Systems with Linux and RTOS Sam Siewert,John Pratt,2016-01-12 No detailed description available for Real Time Embedded Components and Systems with Linux and RTOS

Programming with MicroPython Nicholas H. Tollervey,2017-09-25 It s an exciting time to get involved with MicroPython the re implementation of Python 3 for microcontrollers and embedded systems This practical guide delivers the knowledge you need to roll up your sleeves and create exceptional embedded projects with this lean and efficient programming language If you re familiar with Python as a programmer educator or maker you re ready to learn and have fun along the way Author Nicholas Tollervey takes you on a journey from first steps to advanced projects You ll explore the types of devices that run MicroPython and examine how the language uses and interacts with hardware to process input connect to the outside world communicate wirelessly make sounds and music and drive robotics projects Work with MicroPython on four typical devices PyBoard the micro bit Adafruit s Circuit Playground Express and ESP8266 ESP32 boards Explore a framework that helps you generate evaluate and evolve embedded projects that solve real problems Dive into practical MicroPython examples visual feedback input and sensing GPIO networking sound and music and robotics Learn how idiomatic MicroPython helps you express a lot with the minimum of resources Take the next step by getting involved with the Python community

Social Data Analytics in the Cloud with AI Xuebin Wei,Xinyue Ye,2024-12-30 The rise of cloud computing and Generative artificial intelligence AI has revolutionized data analytics pipelines Analysts can collect store and process vast datasets in the cloud with high availability and scalability and also leverage Generative AI to query and visualize datasets in natural languages This pioneering textbook provides a gateway for students educators and professionals to develop and enhance social data analytics capabilities with the latest cloud computing and AI technologies The textbook introduces educational cloud

resources from leading technology companies begins with foundational concepts and progresses to advanced techniques
Features The first textbook on cloud based social data analytics with the assistance of Generative AI Introduces educational cloud resources from leading technology companies like AWS GitHub and MongoDB Presents a fully AI powered data analytics pipeline from Python coding to data collection with APIs cloud based data storage natural language queries and interactive visualization Analyzes Census and social media data with the latest large language models LLMs Provides hands on exercises with real world datasets on timely issues This textbook is an excellent resource for upper level undergraduate and graduate students taking GIS Urban Informatics Social Science Data Analysis and Data Science courses faculty members teaching such courses and professionals and researchers interested in leveraging cloud computing and Generative AI in social data analytics

The Hitchhiker's Guide to Python Kenneth Reitz,Tanya Schlusser,2016-08-30 The Hitchhiker's Guide to Python takes the journeyman Pythonista to true expertise More than any other language Python was created with the philosophy of simplicity and parsimony Now 25 years old Python has become the primary or secondary language after SQL for many business users With popularity comes diversity and possibly dilution This guide collaboratively written by over a hundred members of the Python community describes best practices currently used by package and application developers Unlike other books for this audience The Hitchhiker's Guide is light on reusable code and heavier on design philosophy directing the reader to excellent sources that already exist

Network Programmability and Automation

Fundamentals Khaled Abuelenain,Jeff Doyle,Anton Karneliuk,Vinit Jain,2021-05-06 Modernize and optimize network management with APIs and automation Legacy network management approaches don't scale adequately and can't be automated well This guide will help meet tomorrow's challenges by adopting network programmability based on Application Programming Interfaces APIs Using these techniques you can improve efficiency reliability and flexibility simplify implementation of high value technologies automate routine administrative and security tasks and deploy services far more rapidly Four expert authors help you transition from a legacy mindset to one based on solving problems with software They explore today's emerging network programmability and automation ecosystem introduce each leading programmable interface and review the protocols tools techniques and technologies that underlie network programmability You'll master key concepts through hands on examples you can run using Linux Python Cisco DevNet sandboxes and other easily accessible tools This guide is for all network architects engineers operations and software professionals who want to integrate programmability into their networks It offers valuable background for Cisco DevNet certification and skills you can use with any platform whether you have software development experience or not Master core concepts and explore the network programmability stack Manage network software and run automation scripts in Linux environments Solve real problems with Python and its Napalm and Nornir automation frameworks Make the most of the HTTP protocol REST architectural framework and SSH Encode your data with XML JSON or YAML Understand and build data models using YANG

that offer a foundation for model based network programming Leverage modern network management protocols from gRPC and gNMI to NETCONF and RESTCONF Meet stringent service provider KPIs in large scale fast changing networks Program Cisco devices running IOS XE IOS XR and NX OS as well as Meraki DNA Center and Webex platforms Program non Cisco platforms such as Cumulus Linux and Arista EOS Go from zero to hero with Ansible network automation Plan your next steps with more advanced tools and technologies

Comp-Computer Science_TB-11-R Reeta Sahoo, Gagan Sahoo, Comp Computer Science_TB 11 R [Kick-Start to MicroPython using ESP32 / ESP8266](#) Harish Kondoor,2021-08-07 MicroPython is the recreated version of Python 3 that runs in the memory restricted microcontrollers with a minimum of 256KB of ROM and 16KB of RAM MicroPython supports chips like ESP32 ESP8266 STM32 nRF52 W600 etc MicroPython follows Python 3 syntax which makes it easy to programme for microcontrollers The hardware APIs are capable of handling GPIO pins in microcontrollers In this course we discuss the ESP32 dev module as the main controller which has a high level of flexibility in connecting with sensors on chip capabilities with onboard WiFi The ebook includes links to YouTube videos only important videos and a code bundle link to google drive

Pro DLR in .NET 4 Chaur Wu,2011-07-29 Microsoft s Dynamic Language Runtime DLR is a platform for running dynamic languages such as Ruby and Python on an equal footing with compiled languages such as C Furthermore the runtime is the foundation for many useful software design and architecture techniques you can apply as you develop your NET applications Pro DLR in NET 4 introduces you to the DLR showing how you can use it to write software that combines dynamic and static languages letting you choose the right tool for the job You will learn the core DLR components such as LINQ expressions call sites binders and dynamic objects and how they work together to achieve language interoperability You ll see how to mix and match objects and functions from compiled and dynamic languages so you can write code in the language of your choice while taking advantage of libraries written in other languages And you ll discover how the various languages interoperate behind the scenes With the basics out of the way the book then details the various ways you can leverage the DLR in the design and architecture of your software applications You ll learn about runtime code generation which lets you avoid much of the boilerplate code typical in layered business applications You ll see practical examples of using the DLR to build domain specific languages and you ll learn how the DLR helps enable aspect oriented programming

*A Textbook of Artificial Intelligence for Class IX (A.Y. 2023-24)*Onward Hema Dhingra,2023-05-20 The term artificial intelligence may sound intimidating to some but it has been in use for decades and its applications are more common than you might imagine It is gaining the spotlight across applications in our personal and professional lives AI is still at a relatively early stage of development so that the range of potential applications have ample scope left for further development It holds the promise of solving some of the most pressing issues facing society but also presents challenges such as unethical use of data and potential job displacement There are so many amazing ways artificial intelligence and machine learning are used behind the scenes to impact our everyday lives AI assists in every area of our

lives whether we're trying to read our emails get driving directions get music or movie recommendations AI is a constellation of technologies that enable machines to act with higher levels of intelligence and emulate the human capabilities of sense comprehend and act AI is not specifically related to computer science This is a field of study that encompasses human behaviour biology psychology and even language and linguistics AI presents opportunities to complement and supplement human intelligence and enrich the way people live and work Artificial Intelligence is being widely recognized to be the power that will fuel this future global digital economy Countries around the world are becoming increasingly aware of the potential benefits of developing and applying AI From SIRI to self driving cars artificial intelligence AI is progressing rapidly While science fiction often portrays AI as robots with human like characteristics AI can encompass anything from Google's search algorithms to IBM's Watson to autonomous weapons From Amazon shopping recommendations Facebook image recognition and personal assistants like Siri Cortana and Alexa your phone is becoming a portal to real world applications of artificial intelligence This book is a glimpse into the future that illustrates how AI will continue to transform our daily lives in the near future Digitalisation and the new technological possibilities that artificial intelligence AI brings are driving the biggest social and economic changes since the industrial revolution Without the right political economic and ethical framework conditions there is a risk of uncontrolled development and a negative impact of AI Artificial intelligence AI is doing a lot of good and will continue to provide many benefits for our modern world but along with the good there will inevitably be negative consequences The sooner we begin to contemplate what those might be the better equipped we will be to mitigate and manage the dangers While writing the book we have tried to keep the explanation simple with lots of examples and illustrations Lastly there is always a scope of improvement Thus it is a request to our esteemed readers to send the feedback and suggestions etc for the improvement of the book All your requests are welcome

Document Image Processing Ergina Kavallieratou, Laurence Likforman-Sulem, 2018-10-03 This book is a printed edition of the Special Issue Document Image Processing that was published in J Imaging

Python For Dummies Stef Maruch, Aahz Maruch, 2011-05-09 Python is one of the most powerful easy to read programming languages around but it does have its limitations This general purpose high level language that can be extended and embedded is a smart option for many programming problems but a poor solution to others Python For Dummies is the quick and easy guide to getting the most out of this robust program This hands on book will show you everything you need to know about building programs debugging code and simplifying development as well as defining what actions it can perform You'll wrap yourself around all of its advanced features and become an expert Python user in no time This guide gives you the tools you need to Master basic elements and syntax Document design and debug programs Work with strings like a pro Direct a program with control structures Integrate integers complex numbers and modules Build lists stacks and queues Create an organized dictionary Handle functions data and namespace Construct applications with modules and packages Call create extend and override classes Access the Internet to enhance your library

Understand the new features of Python 2.5 Packed with critical idioms and great resources to maximize your productivity Python For Dummies is the ultimate one stop information guide In a matter of minutes you ll be familiar with Python s building blocks strings dictionaries and sets and be on your way to writing the program that you ve dreamed about **Word Hacks** Andrew Savikas,2004-11-22 As one of the applications in Microsoft Office Word is the dominant word processing program for both Windows and Mac users Millions of people around the globe use it But many if not most of them barely skim the surface of what is possible with Microsoft Word Seduced by the application s supposed simplicity they settle for just what s obvious even if it doesn t satisfy their wants and needs They may curse the wretched Bullets and Numbering buttons multiple times a day or take hours to change the font size of every heading in a lengthy report yet they re reluctant to dig deeper to take advantage of Word s immense capabilities and limitless customization tools Let Word Hacks be your shovel Let it carve your way into Word and make this most popular and powerful application do precisely what you want it to do Filled with insider tips tools tricks and hacks this book will turn you into the power user you always wanted to be Far beyond a tutorial Word Hacks assumes you have a solid working knowledge of the application and focuses on showing you exactly how to accomplish your pressing tasks address your frequent annoyances and solve even your most complex problems Author Andrew Savikas examines Word s advanced and often hidden features and delivers clever time saving hacks on taming document bloat customization complex search and replace Tables of Contents and indexes importing and exporting files tables and comments and even using Google as a dictionary With him as your guide you ll soon be understanding and hacking Word in ways you never thought possible Covering Word 2000 2002 and Word 2003 Word Hacks exposes the inner workings of Word and releases your inner hacker with it you will be equipped to take advantage of the application s staggering array of advanced features that were once found only in page layout programs and graphics software and turning Word into your personal productivity powerhouse *Human Factors and Simulation* Daniel Barber,Julia Wright ,2025-07-26 Proceedings of the 16th International Conference on Applied Human Factors and Ergonomics and the Affiliated Conferences Orlando Florida USA 26-30 July 2025 **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

Developing Visual Studio .NET Macros and Add-Ins Jeffrey M. Cogswell, 2003-06-17 Takes developers step by step through the process of customizing Visual Studio to allow easier and faster incorporation of specialized subroutines UI elements and other components Shows how to customize the development environment for macros and add ins created in any NET hosted language from Visual Studio to Perl Delphi COBOL and Eiffel Supplies readers with the only print documentation available on all the Macro IDE menu commands Companion Web site includes all the source code and executables for the book

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