

Robo.jpg

Spyros G. Tzafestas

Robo Sapiens Japanicus Jennifer Robertson,2018 Japan is arguably the first postindustrial society to embrace the prospect of human-robot coexistence. Over the past decade, Japanese humanoid robots designed for use in homes, hospitals, offices, and schools have become celebrated in mass and social media throughout the world. In *Robo sapiens japanicus*, Jennifer Robertson casts a critical eye on press releases and public relations videos that misrepresent robots as being as versatile and agile as their science fiction counterparts. An ethnography and sociocultural history of governmental and academic discourse of human-robot relations in Japan, this book explores how actual robots—humanoids, androids, and animaloids—are “imagineered” in ways that reinforce the conventional sex/gender system and political-economic status quo. In addition, Robertson interrogates the notion of human exceptionalism as she considers whether “civil rights” should be granted to robots. Similarly, she juxtaposes how robots and robotic exoskeletons reinforce a conception of the “normal” body with a deconstruction of the much-invoked Theory of the Uncanny Valley.

Roboethics Spyros G. Tzafestas,2015-07-27 This volume explores the ethical questions that arise in the development, creation and use of robots that are capable of semiautonomous or autonomous decision making and human-like action. It examines how ethical and moral theories can and must be applied to address the complex and critical issues of the application of these intelligent robots in society. Coverage first presents fundamental concepts and provides a general overview of ethics, artificial intelligence and robotics. Next, the book studies all principal ethical applications of robots, namely medical, assistive, socialized and war roboethics. It looks at such issues as robotic surgery, children-robot and elderly-robot therapeutical/social interactions and the use of robots, especially autonomous lethal ones, in warfare. In addition, a chapter also considers Japanese roboethics as well as key intercultural and robot legislation issues. Overall, readers are provided with a thorough investigation into the moral responsibility (if any) of autonomous robots when doing harm. This volume will serve as an ideal educational source in engineering and robotics courses as well as an introductory reference for researchers in the field.

An Introduction to Robophilosophy Cognition, Intelligence, Autonomy, Consciousness, Conscience, and Ethics Spyros G. Tzafestas,2022-09-01 Modern robots have arrived at a very matured state both in their mechanical / control aspects and their mental aspects. *An Introduction to Robophilosophy* explores the philosophical questions that arise in the development, creation, and use of mental – anthropomorphic and zoomorphic- robots that are capable of semiautonomous / autonomous operation, decision making and human-like action, being able to socially interact with humans and exhibit behavior similar to human beings or animals. Coverage first presents fundamental concepts, and an overview of philosophy, philosophy of science, and philosophy of technology. The six principal mental capabilities of modern robots, namely cognition, intelligence, autonomy, consciousness, conscience, and ethics are then studied from a philosophical point of view. They actually represent the product of technological embodiment of cognitive features to robots. Overall, readers are provided a consolidated thorough investigation of the philosophical aspects of these mental capabilities when embedded to robots. This book will serve as an ideal educational source in engineering and robotics courses as well as an introductory reference for researchers in the field of robotics, and it includes a rich bibliography.

Build Your Own Robot Marwan Alsabbagh,2024-03-05 Build your first robots with Python and some cheap, basic components. This entertaining book guides you step by step! In *Build Your Own Robot* you'll learn how to: Use cameras to capture photos and let your robot see Track faces using computer vision and OpenCV Control DC motors to drive your robot around Create a web-based app to

control your robot over a network Write code for joysticks Read QR codes with your robot to find and identify objects Build Your Own Robot introduces you to the exciting world of robotics. Your robot isn't just theory. Beginning in chapter 2 you'll write code to make your robot move and respond to touch sensors. The book gives accessible advice on available hardware and free open source software that makes creating a robot fun and affordable. You'll soon be playing with a machine that can take photos, fetch items, search for a QR code, and more! Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology There's nothing quite like watching your code come alive in the real world. Robotics is a fun, fascinating discipline that lets you do just that. In this guide, you'll build some fun robotic toys that will teach you serious robotics engineering skills like computer vision, networking, and computation. About the book Build Your Own Robot is a DIY guide for bringing your first Python-based robots to life. Start with the basics, teaching your new friend how to spin, move around, and find its way. You'll then quickly progress to controlling your robot remotely using your phone, computer, or joystick. You'll even set up a camera to broadcast what it sees right to your computer screen. Clever computer vision tricks will get your bot tracking faces, looking for QR codes, and maybe even fetching some snacks. About the reader For Python programmers. No previous experience in robotics required. About the author Marwan Alsabbagh is a seasoned software developer. He studied mathematics and computer science at McGill University, and is passionate about building projects using Python, microcontrollers, and robotics.

Robo-Sauce Adam Rubin, 2015-10-20 Fans of the best-selling *Dragons Love Tacos* will devour Adam Rubin and Daniel Salmieri's newest story, a hilarious picture book about robots that magically transforms into a super shiny metal ROBO-BOOK. FACT: Robots are awesome. They have lasers for eyes, rockets for feet, and supercomputers for brains! Plus, robots never have to eat steamed beans or take baths, or go to bed. If only there were some sort of magical "Robo-Sauce" that turned squishy little humans into giant awesome robots... Well, now there is. Giggle at the irreverent humor, gasp at the ingenious fold-out surprise ending, and gather the whole family to enjoy a unique story about the power of imagination. It's picture book technology the likes of which humanity has never seen!

Computer Vision and Internet of Things Lavanya Sharma, Mukesh Carpenter, 2022-05-20 Computer Vision and Internet of Things: Technologies and Applications explores the utilization of Internet of Things (IoT) with computer vision and its underlying technologies in different applications areas. Using a series of present and future applications – including business insights, indoor-outdoor securities, smart grids, human detection and tracking, intelligent traffic monitoring, e-health departments, and medical imaging – this book focuses on providing a detailed description of the utilization of IoT with computer vision and its underlying technologies in critical application areas, such as smart grids, emergency departments, intelligent traffic cams, insurance, and the automotive industry. Key Features • Covers the challenging issues related to sensors, detection, and tracking of moving objects with solutions to handle relevant challenges • Describes the latest technological advances in IoT and computer vision with their implementations • Combines image processing and analysis into a unified framework to understand both IOT and computer vision applications • Explores mining and tracking of motion-based object data, such as trajectory prediction and prediction of a particular location of object data, and their critical applications • Provides novel solutions for medical imaging (skin lesion detection, cancer detection, enhancement techniques for MRI images, and automated disease prediction) This book is primarily aimed at graduates and researchers working in the areas of IoT, computer vision, big data, cloud computing, and remote sensing. It is also an ideal resource for IT professionals and technology developers.

Sociorobot World Spyros Tzafestas,2015-07-15 This book makes a consolidated guided tour to the world of sociorobots (social or socialized robots). Sociorobots and assistive robots provide entertainment, assistance to the handicapped, companionship to the elderly and health care to autistic children and people with dementia. The book provides, in a fluent educational way, all major concepts, architectures and design methodologies. All types of sociorobots are examined, namely walking anthropomorphic, wheeled anthropomorphic, fixed-place anthropomorphic and zoomorphic sociorobots. The book provides an outline of sociorobot intelligent control architectures, robot learning and human robot interaction.

Digital Forensics and Internet of Things Anita Gehlot,Rajesh Singh,Jaskaran Singh,Neeta Raj Sharma,2022-03-15 DIGITAL FORENSICS AND INTERNET OF THINGS It pays to be ahead of the criminal, and this book helps organizations and people to create a path to achieve this goal. The book discusses applications and challenges professionals encounter in the burgeoning field of IoT forensics. IoT forensics attempts to align its workflow to that of any forensics practice—investigators identify, interpret, preserve, analyze and present any relevant data. As with any investigation, a timeline is constructed, and, with the aid of smart devices providing data, investigators might be able to capture much more specific data points than in a traditional crime. However, collecting this data can often be a challenge, as it frequently doesn't live on the device itself, but rather in the provider's cloud platform. If you can get the data off the device, you'll have to employ one of a variety of methods given the diverse nature of IoT devices hardware, software, and firmware. So, while robust and insightful data is available, acquiring it is no small undertaking. Digital Forensics and Internet of Things encompasses: State-of-the-art research and standards concerning IoT forensics and traditional digital forensics Compares and contrasts IoT forensic techniques with those of traditional digital forensics standards Identifies the driving factors of the slow maturation of IoT forensic standards and possible solutions Applies recommended standards gathered from IoT forensic literature in hands-on experiments to test their effectiveness across multiple IoT devices Provides educated recommendations on developing and establishing IoT forensic standards, research, and areas that merit further study. Audience Researchers and scientists in forensic sciences, computer sciences, electronics engineering, embedded systems, information technology.

Robot-Proof Joseph E. Aoun,2017-08-25 How to educate the next generation of college students to invent, to create, and to discover—filling needs that even the most sophisticated robot cannot. Driverless cars are hitting the road, powered by artificial intelligence. Robots can climb stairs, open doors, win Jeopardy, analyze stocks, work in factories, find parking spaces, advise oncologists. In the past, automation was considered a threat to low-skilled labor. Now, many high-skilled functions, including interpreting medical images, doing legal research, and analyzing data, are within the skill sets of machines. How can higher education prepare students for their professional lives when professions themselves are disappearing? In Robot-Proof, Northeastern University president Joseph Aoun proposes a way to educate the next generation of college students to invent, to create, and to discover—to fill needs in society that even the most sophisticated artificial intelligence agent cannot. A “robot-proof” education, Aoun argues, is not concerned solely with topping up students' minds with high-octane facts. Rather, it calibrates them with a creative mindset and the mental elasticity to invent, discover, or create something valuable to society—a scientific proof, a hip-hop recording, a web comic, a cure for cancer. Aoun lays out the framework for a new discipline, humanics, which builds on our innate strengths and prepares students to compete in a labor market in which smart machines work alongside human professionals. The new literacies of Aoun's humanics are data literacy, technological literacy, and human literacy. Students will need data literacy to manage the flow of big data,

and technological literacy to know how their machines work, but human literacy—the humanities, communication, and design—to function as a human being. Life-long learning opportunities will support their ability to adapt to change. The only certainty about the future is change. Higher education based on the new literacies of humanics can equip students for living and working through change.

Intelligent Machines: Manufacturing Robots (Level 8 Reader) Rivet,2019-09-22 From first introductions to deep dives into the wonders of our world, Rivet nonfiction books fascinate young readers. A level 8 reader in the Robots: Intelligent Machines series, Intelligent Machines: Manufacturing Robots will feed readers' curiosity about Machines, and Technology.

Learning Robotics using Python Lentin Joseph,2018-06-27 Design, simulate, and program interactive robots Key Features Design, simulate, build, and program an interactive autonomous mobile robot Leverage the power of ROS, Gazebo, and Python to enhance your robotic skills A hands-on guide to creating an autonomous mobile robot with the help of ROS and Python Book Description Robot Operating System (ROS) is one of the most popular robotics software frameworks in research and industry. It has various features for implementing different capabilities in a robot without implementing them from scratch. This book starts by showing you the fundamentals of ROS so you understand the basics of differential robots. Then, you'll learn about robot modeling and how to design and simulate it using ROS. Moving on, we'll design robot hardware and interfacing actuators. Then, you'll learn to configure and program depth sensors and LIDARs using ROS. Finally, you'll create a GUI for your robot using the Qt framework. By the end of this tutorial, you'll have a clear idea of how to integrate and assemble everything into a robot and how to bundle the software package. What you will learn Design a differential robot from scratch Model a differential robot using ROS and URDF Simulate a differential robot using ROS and Gazebo Design robot hardware electronics Interface robot actuators with embedded boards Explore the interfacing of different 3D depth cameras in ROS Implement autonomous navigation in ChefBot Create a GUI for robot control Who this book is for This book is for those who are conducting research in mobile robotics and autonomous navigation. As well as the robotics research domain, this book is also for the robot hobbyist community. You're expected to have a basic understanding of Linux commands and Python.

Military and Police Robots Daniel R. Faust,2016-07-15 Robots aren't just made for sci-fi thrillers—they're on the real frontlines. Military and police use robots to perform operations that are impossible or too dangerous for humans to do. Readers will enjoy this in-depth look into the world of military and police robots, from their history to the newest technology available. How can robots help police? How will robots be used in the future? This volume addresses these questions and more through easy to understand text and fascinating facts. Color photographs bring readers behind the caution tape to learn all about military and police robots.

Computing in the Web Age: A Web-Interactive Introduction Robert J. Dilligan,2007-05-08 This book reflects thirty years of experience in the applications of computer technology to literary research and instruction and in consulting work in office automation and system integration. In that time I have again and again found myself in the position of having to introduce students, both undergraduate and graduate, colleagues and clients to the fundamentals of computer hardware and software. Over the years, as computers became both central and commonplace in professional life, I have been aware of changing attitudes toward this technology. From attitudes that ranged from the disdain of platonic dialecticians for mere technology to intimidation bordering at times almost on terror, people have moved to incorporate this new technology into their frame of reference (*humani nil a me alienum*). The development of the microprocessor and its subsequent use for word processing marked one important watershed. The widespread use of word processors made it more likely than not that people would own their own computers, at least at work, and use them as part of

their work-a-day activities. But while word processing provided some increased familiarity with computers, it did not lead most individuals much beyond a knowledge of the usual incantations needed to control the MultiMate or Nota Bene or Word Perfect golam and, as a result of unhappy experience, a begrudging acceptance of the need to make back up copies of important files.

Web Accessibility Richard Rutter, Patrick H. Lauke, Cynthia Waddell, Jim Thatcher, Shawn Lawton Henry, Bruce Lawson, Andrew Kirkpatrick, Christian Heilmann, Michael R. Burks, Bob Regan, Mark Urban, 2007-03-19 Web accessibility not just morally sound – there are legal obligations as well Very large potential audience, consisting of web developers and business managers Very little competition to this book

AI Fundamentals Courseware Reinier van den Biggelaar,

Python Playground, 2nd Edition Mahesh Venkitachalam, 2023-11-28 Put the fun back in Python programming and build your skills as you create 3D simulations and graphics, speech-recognition machine-learning systems, IoT devices, and more. The fully updated 2nd edition is here, now with 5 brand-new projects! Harness the power of Python as you turn code into tangible creations with Python Playground, a collection of 15 inventive projects that will expand your programming horizons, spark your curiosity, and elevate your coding skills. Go beyond the basics as you write programs to generate art and music, simulate real-world phenomena, and interact with hardware, all through the use of Python and common libraries such as numpy, matplotlib, and Pillow. As you work through the book's projects, you will: Craft intricate Spirograph-like designs with parametric equations and the turtle module Generate music by synthesizing plucked string sounds Transform everyday images into ASCII art, photomosaics, and eye-popping autostereograms Design engaging cellular automata and flocking simulations Explore the realm of 3D graphics, from basic shape rendering to visualizing MRI scan data Build a Raspberry Pi-powered laser show that dances along with music New to this edition: We've expanded your playground with five new projects: you'll draw fractals, bring Conway's Game of Life into 3D space, and use a Raspberry Pi and Python to create a musical instrument, an IoT garden monitor, and even a machine learning-driven speech recognition system. Whether you're a seasoned professional or just getting started, you'll find Python Playground to be a great way to learn, experiment with, and master this versatile programming language. Covers Python 3.x

Python Playground Mahesh Venkitachalam, 2015-10-01 Python is a powerful programming language that's easy to learn and fun to play with. But once you've gotten a handle on the basics, what do you do next? Python Playground is a collection of imaginative programming projects that will inspire you to use Python to make art and music, build simulations of real-world phenomena, and interact with hardware like the Arduino and Raspberry Pi. You'll learn to use common Python tools and libraries like numpy, matplotlib, and pygame to do things like: –Generate Spirograph-like patterns using parametric equations and the turtle module –Create music on your computer by simulating frequency overtones –Translate graphical images into ASCII art –Write an autostereogram program that produces 3D images hidden beneath random patterns –Make realistic animations with OpenGL shaders by exploring particle systems, transparency, and billboard techniques –Construct 3D visualizations using data from CT and MRI scans –Build a laser show that responds to music by hooking up your computer to an Arduino Programming shouldn't be a chore. Have some solid, geeky fun with Python Playground. The projects in this book are compatible with both Python 2 and 3.

Robots, Jobs, and You Jason Porterfield, 2019-07-15 Many people have a specific idea of robots that comes out of science fiction movies, television shows, and books. In fiction, robots are made to resemble humans and are often shown as being heroic or villainous.

Real robots rarely look anything like people. In reality, they are high-performing machines doing difficult jobs in places like factories, mines, and outer space. Technological advances have made surgical robots and self-driving cars a reality. This compelling resource explores many types of robots, how they are used, and their impact on jobs in industries ranging from manufacturing to law enforcement.

JavaScript and Ajax for the Web Tom Negrino, Dori Smith, 2008-10-14 This task-based, visual reference guide has been fully revised. It uses step-by-step instructions and plenty of screenshots to give beginning and intermediate Web designers what they need to know to learn JavaScript. Readers can start from the beginning to get a tour of the programming language, or look up specific tasks to learn just what they need to know. In this updated seventh edition, readers will find new information on Ajax design and modern coding techniques.

I, Robot Isaac Asimov, 2004 The development of robot technology to a state of perfection by future civilizations is explored in nine science fiction stories.

Unveiling the Power of Verbal Artistry: An Mental Sojourn through **Robo.jpg**

In a world inundated with monitors and the cacophony of fast transmission, the profound energy and emotional resonance of verbal beauty often diminish into obscurity, eclipsed by the constant assault of sound and distractions. Yet, nestled within the lyrical pages of **Robo.jpg**, a interesting work of fictional elegance that impulses with natural feelings, lies an memorable trip waiting to be embarked upon. Published with a virtuoso wordsmith, this exciting opus manuals visitors on a psychological odyssey, lightly exposing the latent potential and profound influence embedded within the intricate web of language. Within the heart-wrenching expanse with this evocative examination, we will embark upon an introspective exploration of the book is central styles, dissect their charming publishing model, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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