

Drohne

Harrison G. Wolf

Military Drones Daniel R. Faust,2015-12-15 When most people think of drones, also known as unmanned aerial vehicles (UAVs), they likely think of the military. Militaries have been using drones since the 1990s, and new developments in drone technology are being discovered every day. Readers get a crash course in military drones through this text, which explains the science and technology behind one of today's most polarizing topics. Readers gain an understanding of how drones work and how militaries use them. The text's science and technology content support elementary STEM concepts, while simple diagrams, photographs, and fact boxes provide opportunities for additional learning.

Drones Louise Spilsbury,Richard Spilsbury,2016-07-15 Is it a bird, a plane, or maybe even a drone flying overhead? This amazing book tackles the history of drone technology and where future development will take these exciting aircraft. Known mostly for its use in the military as surveillance equipment or even in combat, these pilotless flying machines are now used all over the world by ordinary people who love remote controlled vehicles. Today, drones of all shapes and sizes can achieve amazing things, even if it's just taking photos or some video in someone's backyard. This book investigates the complicated role drone technology plays in our modern lives, and what future development will mean for our privacy and safety.

Drones and the Government Jennifer Culp,2016-12-15 In the public imagination, drones are tools of the military and law enforcement. However, there are many sectors in which government at all levels—local, state, and federal—has the potential to leverage drone technology. In this book, readers will be exposed to the history of drone use, as well as currently developing and theoretical future uses of drones. From scientific surveys, to enforcing statutes and environmental regulations on public lands, to helping with traffic management, weather analysis, disaster response, and search and rescue, the possibilities remain endless.

The Domestic Use of Unmanned Aerial Vehicles Kristen Boon,2014 As a companion piece to Volume 133 of this series, this volume extends our discussion of the use of unmanned aerial vehicles, commonly referred to as drones, by the U.S. government. While the previous volume focused on the use of drone attacks to protect American interests and the American people from threats emanating from abroad, this volume addresses domestic uses of drones--

Drone Adam Rothstein,2015-01-29 Object Lessons is a series of short, beautifully designed books about the hidden lives of ordinary things. Drones are in the newspaper, on the TV screen, swarming through the networks, and soon, we're told, they'll be delivering our shopping. But what are drones? The word encompasses everything from toys to weapons. And yet, as broadly defined as they are, the word “drone” fills many of us with a sense of technological dread. Adam Rothstein cuts through the mystery, the unknown, and the political posturing, and talks about what drones really are: what technologies are out there, and what's coming next; how drones are talked about, and how they are represented in popular culture. It turns out that drones are not as scary as they appear-but they are more complicated than you might expect. Drones reveal the strange relationships that humans are forming with their new technologies. Object Lessons is published in partnership with an essay series in The Atlantic.

Drone Technology Sachi Nandan Mohanty,J. V. R. Ravindra,G. Surya Narayana,Chinmaya Ranjan Pattnaik,Y. Mohamed Sirajudeen,2023-05-15 DRONE TECHNOLOGY This book provides a holistic and valuable insight into the revolutionary world of unmanned aerial vehicles (UAV). The book elucidates the revolutionary and riveting research in the ultramodern domain of drone technologies, drone-enabled IoT applications, and artificial intelligence-based smart surveillance. The book explains the most recent developments in the field, challenges, and future scope of drone technologies. Beyond that, it discusses the importance of a wide range of design applications, drone/UAV development, and drone-enabled smart healthcare systems for smart cities. It describes pioneering work on mitigating cyber security threats by employing intelligent machine learning models in the designing of IoT-aided drones. The book also has a fascinating chapter on application intrusion detection by drones using recurrent neural networks. Other chapters address interdisciplinary fields like artificial intelligence, deep learning, the role of drones in healthcare in smart cities, and the importance of drone technology in agriculture. Audience The book will be read and consulted by a range of industry engineers involved with introducing drone technology to their daily operations.

Drone Nation Geoff Martin,Erin Steuter,2017 Drone Nation provides historical context for the rise and acceptance of drone warfare by the United States and examines likely impacts of drone use. This gradual and important change signals a major departure from the traditional embrace of international law, military ethics, and domestic privacy.

Drones Tamara Thompson,2016-01-27 Readers will explore the issues surrounding drones, including why drones are controversial, how drone technology has outpaced regulation, whether or not domestic law enforcement agencies should be allowed to use drones, and if commercial drone use should be allowed.

Drones and Commerce Mary-Lane Kamberg,2016-12-15 While military and official government and scientific uses of unmanned aerial vehicles (UAVs), or drones, are well known and heavily covered, the implications of drone technology for commerce of all kinds is also being recognized and planned for. This book explores both the near-term and longer-term imagined uses for drones in e-commerce shipping, logistics, and delivery mechanisms, mining, agriculture, and a slew of other industries. Readers will surely find the big picture of the development of drones into integral parts of the economy, along with specific examples, to be endlessly fascinating.

Drone War Vietnam David Axe,2021-09-30 While the use of drones is now commonplace in modern warfare, it was in its infancy during the Vietnam War, not to mention revolutionary and top secret. Drones would play an important – and today largely unheralded – role in the bloody, two-decade US air war over Vietnam and surrounding countries in the 1960s and '70s. Drone aircraft spotted targets for manned US bombers, jammed North Vietnamese radars and scattered propaganda leaflets, among other missions. This book explores that obscure chapter of history. DRONE WAR: VIETNAM is based on military records, official histories and published first-hand accounts from early drone operators, as well as on a close survey of existing scholarship on the topic. In their fledgling efforts to send robots instead of human beings on the most dangerous aerial missions, US operators in South-East Asia in the 1960s and '70s wrote the first chapter in the continuing tale of autonomous warfare.

Drone Mike Maden,2014-10-07 With “an unforgettable cast of characters” (W.E.B. Griffin) and nonstop action, Mike Maden's Drone kicks off an explosive thriller series exploring the hard realities of drone warfare. Troy Pearce is the CEO of Pearce Systems, a private security firm specializing in drone technologies. A former CIA SOG operative, Pearce used his intelligence and combat skills to hunt down America's enemies—until he opted out, having seen too many friends sacrificed for political expediency. Now Pearce and his team choose which battles they will take on. Pearce is done with the United States government for good, until a pair of drug cartel hit men assault a group of American students on American soil. New U.S. president Margaret Myers secretly authorizes Pearce Systems to locate and destroy the killers wherever they are. Now Pearce and his team are in a showdown with the hidden powers behind the El Paso attack—unleashing a host of unexpected repercussions.

One Nation Under Drones John E Jackson,2018-11-15 One Nation Under Drones is an interesting and informative review of how robotic and unmanned systems are impacting every aspect of American life, from how we fight our wars; to how we play; to how we grow our food. Edited by Professor John Jackson, who holds the E.A. Sperry Chair of Unmanned and Robotic Systems at the United States Naval War College, this highly readable book features chapters from a dozen experts, researchers, and operators of the sophisticated systems that have become ubiquitous across the nation and around the world. Press reports have focused primarily on Unmanned Aerial Vehicles, officially designated as UAVs, but more often referred to as drones. This book takes you behind the scenes and describes how Predators, Reapers, Scan Eagles and dozens of other pilotless aircraft have been used to fight the Global War on Terrorism. Although these systems seemed to emerge fully-developed into the skies above America's distant battlefields following the attacks of 9-11-2001, readers will discover how they actually trace their lineage to the First World War, when the automatic airplane/aerial torpedo, designed and built by the Sperry Gyroscope Company, made its first flight just over a century ago.

Unmanned aircraft were used by various combatants in World War II, and took many forms: from converted manned bombers to inter-continental attacks on the American homeland by rice-paper balloons. Technology developed in the latter decades of the 20th century enabled crews stationed thousands of miles away to attack targets on remote battlefields. Such long-range and remote-controlled weapons have been extensively used, but are controversial from both legal and ethical stand-points. Chapters written by international law specialists and drone pilots with advanced education in ethics address these issues from both sides of the argument. The book also details how robotic systems are being used on land, in and below the seas, and in civilian applications such as driverless cars. Three dozen photographs display drones as small as an insect up to those as large as a 737 airliner. One Nation Under Drones covers such a wide array of topics that it will be of interest to everyone from the casual reader seeking to know more about these systems, to national security professionals, both in and out of uniform, who will be making decisions about their procurement and use in decades to come. This work will become the definitive volume on the subject, providing the facts and avoiding the hype about systems that have moved off the pages of science fiction and into the environment all around us.

Drone Hugh Gusterson, 2016-05-13 Drone warfare described from the perspectives of drone operators, victims of drone attacks, anti-drone activists, international law, military thinkers, and others. [A] thoughtful examination of the dilemmas this new weapon poses. —Foreign Affairs Drones are changing the conduct of war. Deployed at presidential discretion, they can be used in regular war zones or to kill people in such countries as Yemen and Somalia, where the United States is not officially at war. Advocates say that drones are more precise than conventional bombers, allowing warfare with minimal civilian deaths while keeping American pilots out of harm's way. Critics say that drones are cowardly and that they often kill innocent civilians while terrorizing entire villages on the ground. In this book, Hugh Gusterson explores the significance of drone warfare from multiple perspectives, drawing on accounts by drone operators, victims of drone attacks, anti-drone activists, human rights activists, international lawyers, journalists, military thinkers, and academic experts. Gusterson examines the way drone warfare has created commuter warriors and redefined the space of the battlefield. He looks at the paradoxical mix of closeness and distance involved in remote killing: is it easier than killing someone on the physical battlefield if you have to watch onscreen? He suggests a new way of understanding the debate over civilian casualties of drone attacks. He maps “ethical slippage” over time in the Obama administration's targeting practices. And he contrasts Obama administration officials' legal justification of drone attacks with arguments by international lawyers and NGOs.

Drones Harrison G. Wolf, 2017-04-07 This book is an everything-included approach to understanding drones, creating an organization around using unmanned aircraft, and outlining the process of safety to protect that program. It is the first-of-a-kind safety-focused text book for unmanned aircraft operations, providing the reader with a required understanding of hazard identification, risk analysis, mitigation, and promotion. It enables the reader to speak the same language as any civil aviation authority, and gives them the toolset to create a safety risk management program for unmanned aircraft. The main items in this book break down into three categories. The first approach is understanding how the drone landscape has evolved over the last 40 years. From understanding the military components of UAS to the standards and regulations evolution, the reader garners a keen understanding of where we came from and why it matters for moving forward. The second approach is in understanding how safety risk management in aviation can be applied to drones, and how that fits into the regulatory and legislative environment internationally. Lastly, a brief synopsis of the community landscape for unmanned aircraft is outlined with interviews from important leaders and stakeholders in the marketplace. Drones fills a gap in resources within the unmanned aircraft world. It provides a robust understanding of drones, while giving the tools necessary to apply for a certificate of authorization, enabling more advanced flight operations for any company, and developing safety risk management tools for students and career professionals. It will be a mainstay in all safety program courses and will be a required tool for any and all individuals looking to operate safely and successfully in the United States.

Agency Perception and Moral Values Related to Autonomous Weapons Ilse Verdiezen, 2021-10-18 The deployment of Autonomous Weapons gives rise to ongoing debate in society and at the United Nations, in the context of the Convention on Certain Conventional Weapons. Yet little empirical research has been done on this topic. This volume fills that gap by offering an empirical study based on military personnel and civilians working at the Dutch Ministry of Defence. It yields insight into how Autonomous Weapons are perceived by the military and general public; and which moral values are considered important in relation to their deployment. The research approach used is the Value-Sensitive Design (VSD) method that allows for the consideration of human values throughout the design process of technology. The outcome indicates that military personnel and civilians attribute more agency (the capacity to think and plan) to an Autonomous Weapon than to a Human Operated Drone. In addition, it is clear that common ground exists between military and societal groups in their perception of the values of human dignity and anxiety. These two values arise often in the discourse, and addressing them is essential when considering the ethics of the deployment of Autonomous Weapons. The text of this volume is also offered in parallel French and German translation.

Military Robots and Drones Paul J. Springer, 2013-01-09 This book provides an insightful introduction to the most important field of military innovation for the 21st century—robotic and drone weaponry. For centuries, warring nations have sought to lower the risk to highly vulnerable humans on the battlefield, typically by providing protective armor, making soldiers' positions more difficult to detect, or by striking from locations safe from retaliation. Autonomous weaponry has now reached the point where robotic systems can perform some key tasks that previously required direct human involvement. Military Robots and Drones: A Reference Handbook introduces the lay person to a highly specialized topic, providing the foundation necessary for further study in this field. Appropriate for high school and college-level students, as well as general readers with an interest in the topic, the author explains the many military applications of robotics as well as current limitations and disadvantages. The book also provides a general history of robotic warfare; examines key individuals, agencies, documents, and models; discusses controversies within the field of robotic and drone warfare, such as ethical considerations; and explains how increased reliance on robotics has affected the structure and strategy of the military.

Global Hawk Ricky Thomas, 2015-12-12 Despite the high level of media attention, most military unmanned aircraft remain shrouded in secrecy, including one of the largest called Global Hawk. Rick Thomas, a retired senior-level Air Force officer and Global Hawk pilot introduces the largest operational unmanned reconnaissance aircraft in the world and reveals first-hand accounts of how this amazing unmanned aircraft came to be. He also takes you inside the Global Hawk control station to experience what it's like to be a Global Hawk pilot, especially when things go wrong. Rick shares incredible stories about the close calls, the combat sorties, and the crashes that occur throughout the Global Hawk's history. Rick also takes you inside the Pentagon to closed door meetings where decisions are made on spending billions, yes BILLIONS of dollars on the Global Hawk. You will discover not everyone is pleased with the Global Hawk. Factions within Congress as well as a mysterious group called the U-2 mafia conspire to shut it down. Despite their ongoing efforts, Global Hawk experiences ironic timing and streaks of luck. In its darkest moments world events transpire which propel it into the national limelight. Contributors include over thirty high level leaders and managers including former Chief of Staff of the Air Force, General John Jumper, former Under Secretary of Defense for Acquisition, Larry Lynn, former President and CEO of Ryan Aircraft Company, Bob Mitchell, former Air Force intelligence chief, Lieutenant General David Deptula and many others. The stories of these movers and shakers are what make the high flying, long range Global Hawk aircraft a compelling story and a rich and rewarding reading experience. It will compel you to think the Global Hawk is almost human!

Drone Command Mike Maden, 2016-10-04 Troy Pearce and his elite team of drone experts are called in when rising tensions between China and Japan threaten to dramatically change the geopolitical climate of the world. When China stakes a dubious claim in the hotly disputed waters of the East China Sea, the prime minister of Japan threatens to dispatch the country's naval assets and tear up its antiwar constitution unless the Americans forcefully intervene. The war-weary Americans are reluctant to confront the powerful Chinese navy directly, but if the Japanese provoke a military conflict with their historic enemy, treaty obligations would draw the United States into the fight. In order to deescalate the first foreign policy crisis of his administration, U.S. president Lane dispatches Troy Pearce and his team to Tokyo to defuse the situation. What they find is

a quagmire of hawkish politicians, nationalistic fervor, special interests with their own hidden agendas, and possibly the greatest military threat that America has ever faced. In this treacherous atmosphere it will require all of Pearce’s cunning—and his team’s technological prowess—to separate the truth from misdirection, and prevent the world from plunging into war.

Drones for Dummies Mark Lafay,2015 Drones For Dummies provides you with the information you need to find and purchase the right drone for your needs, examples of ways to use a drone, and even drone etiquette and the laws and regulations governing consumer drone usage. Plus, you'll discover the basics of flight, including how to use a drone to capture photos and video --

Building Smart Drones with ESP8266 and Arduino Syed Omar Faruk Towaha,2018-02-27 Leverage the WiFi chip to build exciting Quadcopters Key Features Learn to create a fully functional Drone with Arduino and ESP8266 and their modified versions of hardware. Enhance your drone's functionalities by implementing smart features. A project-based guide that will get you developing next-level drones to help you monitor a particular area with mobile-like devices. Book Description With the use of drones, DIY projects have taken off. Programmers are rapidly moving from traditional application programming to developing exciting multi-utility projects. This book will teach you to build industry-level drones with Arduino and ESP8266 and their modified versions of hardware. With this book, you will explore techniques for leveraging the tiny WiFi chip to enhance your drone and control it over a mobile phone. This book will start with teaching you how to solve problems while building your own WiFi controlled Arduino based drone. You will also learn how to build a Quadcopter and a mission critical drone. Moving on you will learn how to build a prototype drone that will be given a mission to complete which it will do it itself. You will also learn to build various exciting projects such as gliding and racing drones. By the end of this book you will learn how to maintain and troubleshoot your drone. By the end of this book, you will have learned to build drones using ESP8266 and Arduino and leverage their functionalities to the fullest. What you will learn Includes a number of projects that utilize different ESP8266 and Arduino capabilities, while interfacing with external hardware Covers electrical engineering and programming concepts, interfacing with the World through analog and digital sensors, communicating with a computer and other devices, and internet connectivity Control and fly your quadcopter, taking into account weather conditions Build a drone that can follow the user wherever he/she goes Build a mission-control drone and learn how to use it effectively Maintain your vehicle as much as possible and repair it whenever required Who this book is for If you are a programmer or a DIY enthusiast and keen to create a fully functional drone with Arduino and ESP8266, then this book is for you. Basic skills in electronics and programming would be beneficial. This book is not for the beginners as it includes lots of ideas not detailed how you can do that. If you are a beginner, then you might get lost here. The prerequisites of the book include a good knowledge of Arduino, electronics, programming in C or C++ and lots of interest in creating things out of nothing.

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