

Drone App

Small Flying Drones Industrial System Engineering for Drones Development and Future of Internet of Drones (IoD): Insights, Trends and Road Ahead Automated Low-Altitude Air Delivery The Future of Drone Use Deep Learning for Unmanned Systems Building Smart Drones with ESP8266 and Arduino Secure IT Systems State Estimation and Control for Low-cost Unmanned Aerial Vehicles Enhanced Living Environments Location, Localization, and Localizability FPV Flight Dynamics Augmented Reality and Virtual Reality Mobile Edge Computing Drones and the Creative Industry Small Unmanned Aircraft Honeybees of Asia Ethics and Civil Drones Drones For Dummies Drones and Support for the Use of Force Visual Sociology CompTIA A+ Core 1 (220-1001) and Core 2 (220-1002) Cert Guide Computational Thinking Education Intelligent Human Computer Interaction Teach Yourself VISUALLY LinkedIn Sustainability Awareness and Green Information Technologies Game Engine Black Book: DOOM The Photographer's Guide to Drones Robots at Home Mein Kampf Feedback Systems Aerial Photography and Videography Using Drones Leak Detection Disrupting Finance WIPO Technology Trends 2019 - Artificial Intelligence The Air Campaign Advances in Information and Communication Breaking the Mishap Chain The Mind of a Bee Three Sigma Leadership Gianluca Casagrande Neeraj Kumar Singh Rajalakshmi Krishnamurthi Johann C. Dauer Bart Custers Anis Koubaa Syed Omar Faruk Towaha Hans P. Reiser Chingiz Hajiyeu Ivan Ganchev Yunhao Liu Christian Mollica Timothy Jung Yan Zhang Virginia Santamarina-Campos Randal W. Beard H. Randall Hepburn María de Miguel Molina Mark LaFay James Igoe Walsh Dennis Zuev Richard McDonald Siu-Cheung Kong Patrick Horain Lance Whitney Tomayess Issa Fabien Sanglard Colin Smith Christine Zuchora-Walske Adolf Hitler Karl Johan Åström Eric Cheng Stuart Hamilton Theo Lynn World Intellectual Property Organization John A. Warden Kohei Arai Peter W. Merlin Lars Chittka Steven Hirshorn

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Engine Black Book: DOOM The Photographer's Guide to Drones Robots at Home Mein Kampf Feedback Systems Aerial Photography and Videography Using Drones Leak Detection Disrupting Finance WIPO Technology Trends 2019 - Artificial Intelligence The Air Campaign Advances in Information and Communication Breaking the Mishap Chain The Mind of a Bee Three Sigma Leadership *Gianluca Casagrande Neeraj Kumar Singh Rajalakshmi Krishnamurthi Johann C. Dauer Bart Custers Anis Koubaa Syed Omar Faruk Towaha Hans P. Reiser Chingiz Hajiyev Ivan Ganchev Yunhao Liu Christian Mollica Timothy Jung Yan Zhang Virginia Santamarina-Campos Randal W. Beard H. Randall Hepburn Maria de Miguel Molina Mark LaFay James Igoe Walsh Dennis Zuev Richard McDonald Siu-Cheung Kong Patrick Horain Lance Whitney Tomayess Issa Fabien Sanglard Colin Smith Christine Zuchora-Walske Adolf Hitler Karl Johan Åström Eric Cheng Stuart Hamilton Theo Lynn World Intellectual Property Organization John A. Warden Kohei Arai Peter W. Merlin Lars Chittka Steven Hirshorn*

this book focuses on small flying drones and their applications in conducting geographic surveys scholars and professionals will discover the potential of this tool and hopefully develop a conceptual and methodological framework for doing the following things a translate their data acquisition needs into specifications b use the developed specifications to choose the best accessible configuration for their drones and c design and organize effective and low cost field deployment and flight operations by integrating technical aspects with regulatory and research requirements readers can apply this knowledge to work in cartography environmental monitoring and analysis land use studies and landscape archaeology particular attention is also given to the reasons why a drone can dramatically boost a geographer s capability to understand geographic phenomena both from hard science and humanities oriented approach

explore a complex mechanical system where electronics and mechanical engineers work together as a cross functional team using a working example this book is a practical how to guide to designing a drone system as system design becomes more and more complicated systematic and organized there is an increasingly large gap in how system design happens in the industry versus what is taught in academia while the system design basics and fundamentals mostly remain the same the process flow considerations and tools applied in industry are far different than that in academia designing drone systems takes you through the entire flow from system conception to design to production bridging the knowledge gap between academia and the industry as you build your own drone systems what you ll learn gain a high level understanding of drone systems design a drone systems and elaborating the various aspects and considerations of design review the principles of the industrial system design process flow and the guidelines for drone systems look at the challenges limitations best practices and patterns of system design who this book is for primarily for beginning or aspiring system design experts recent

graduates and system design engineers teachers trainers and system design mentors can also benefit from this content

this book provides a clear insight about iot and its requirements protocols performance improvement evaluation methods and challenging aspects to the readers at one place the recent enhancement of integrating drone with the internet of things iot technology promises tremendous global development the top applications of the internet of drones iot are expected to be infrastructure building monitoring fire service systems insurance investigations retail fulfilment agriculture and forensic evidence collections conventional drone technology is enhanced with the internet and other emerging technologies such as cloud computing big data artificial intelligence and communication networks which open up for enormous opportunities like ahead for on demand service oriented and user friendly iot applications this book presents extensive knowledge about the role of iot and emerging technology in drone networks it focuses on major research areas of the internet of drones and its related applications it provides a strong knowledge platform towards the internet of drones for graduates researchers data scientists educators and drone hobbyists

this book investigates unmanned aircraft systems uas with a payload capacity of one metric ton for transportation the authors provide a large variety of perspectives from economics to technical realization with the focus on such heavy lift cargo uas the authors consider recently established methods for approval and certification which they expect to be disruptive for unmanned aviation in particular the specific operations risk assessment sora and its impact on the presented technological solutions and operational concepts are studied starting with the assumption of an operation over sparsely populated areas and below common air traffic diverse measures to further reduce operational risks are proposed operational concepts derived from logistics use cases set the context for an in depth analysis including aircraft and system design safe autonomy as well as airspace integration and datalinks results from simulations and technology demonstrations are presented as a proof of concept for solutions proposed in this book

given the popularity of drones and the fact that they are easy and cheap to buy it is generally expected that the ubiquity of drones will significantly increase within the next few years this raises questions as to what is technologically feasible now and in the future what is acceptable from an ethical point of view and what is allowed from a legal point of view drone technology is to some extent already available and to some extent still in development the aim and scope of this book is to map the opportunities and threats associated with the use of drones and to discuss the ethical and legal issues of the use of drones this book provides an overview of current drone technologies and applications and of what to expect in the next few years the question of how to regulate the use of drones in the future is addressed by considering conditions and contents of future drone

legislation and by analyzing issues surrounding privacy and safeguards that can be taken as such this book is valuable to scholars in several disciplines such as law ethics sociology politics and public administration as well as to practitioners and others who may be confronted with the use of drones in their work such as professionals working in the military law enforcement disaster management and infrastructure management individuals and businesses with a specific interest in drone use may also find in the nineteen contributions contained in this volume unexpected perspectives on this new field of research and innovation

bart custers is associate professor and head of research at elaw the center for law and digital technologies at leiden university the netherlands he has presented his work at international conferences in the united states china japan the middle east and throughout europe and has published over 80 scientific professional and popularizing publications including three books

this book is used at the graduate or advanced undergraduate level and many others

manned and unmanned ground aerial and marine vehicles enable many promising and revolutionary civilian and military applications that will change our life in the near future these applications include but are not limited to surveillance search and rescue environment monitoring infrastructure monitoring self driving cars contactless last mile delivery vehicles autonomous ships precision agriculture and transmission line inspection to name just a few these vehicles will benefit from advances of deep learning as a subfield of machine learning able to endow these vehicles with different capability such as perception situation awareness planning and intelligent control deep learning models also have the ability to generate actionable insights into the complex structures of large data sets in recent years deep learning research has received an increasing amount of attention from researchers in academia government laboratories and industry these research activities have borne some fruit in tackling some of the challenging problems of manned and unmanned ground aerial and marine vehicles that are still open moreover deep learning methods have been recently actively developed in other areas of machine learning including reinforcement training and transfer meta learning whereas standard deep learning methods such as recent neural network rnn and coevolutionary neural networks cnn the book is primarily meant for researchers from academia and industry who are working on in the research areas such as engineering control engineering robotics mechatronics biomedical engineering mechanical engineering and computer science the book chapters deal with the recent research problems in the areas of reinforcement learning based control of uavs and deep learning for unmanned aerial systems uas the book chapters present various techniques of deep learning for robotic applications the book chapters contain a good literature survey with a long list of references the book chapters are well written with a good exposition of the research problem methodology block diagrams and mathematical techniques the book chapters are lucidly illustrated with numerical examples and simulations the book chapters discuss details of applications and

future research areas

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

this book constitutes the refereed proceedings of the 27th nordic conference on secure it systems nordsec 2022 held in reykjavic iceland during november 30 december 2 2022 the 20 full papers presented in this volume were carefully reviewed and selected from 89 submissions the nordsec conference series addresses a broad range of topics within it security and privacy

this book discusses state estimation and control procedures for a low cost unmanned

aerial vehicle uav the authors consider the use of robust adaptive kalman filter algorithms and demonstrate their advantages over the optimal kalman filter in the context of the difficult and varied environments in which uavs may be employed fault detection and isolation fdi and data fusion for uav air data systems are also investigated and control algorithms including the classical optimal and fuzzy controllers are given for the uav the performance of different control methods is investigated and the results compared state estimation and control of low cost unmanned aerial vehicles covers all the important issues for designing a guidance navigation and control gnc system of a low cost uav it proposes significant new approaches that can be exploited by gnc system designers in the future and also reviews the current literature the state estimation control and fdi methods are illustrated by examples and matlab simulations state estimation and control of low cost unmanned aerial vehicles will be of interest to both researchers in academia and professional engineers in the aerospace industry graduate students may also find it useful and some sections are suitable for an undergraduate readership

this open access book was prepared as a final publication of the cost action ic1303 algorithms architectures and platforms for enhanced living environments aapele the concept of enhanced living environments ele refers to the area of ambient assisted living aal that is more related with information and communication technologies ict effective ele solutions require appropriate ict algorithms architectures platforms and systems having in view the advance of science and technology in this area and the development of new and innovative solutions that can provide improvements in the quality of life for people in their homes and can reduce the financial burden on the budgets of the healthcare providers the aim of this book is to become a state of the art reference discussing progress made as well as prompting future directions on theories practices standards and strategies related to the ele area the book contains 12 chapters and can serve as a valuable reference for undergraduate students post graduate students educators faculty members researchers engineers medical doctors healthcare organizations insurance companies and research strategists working in this area

this book reflects up to date research fundamental theories and key techniques of wireless localization technology and error controlling techniques it also presents and discusses the issue of localizability as well as privacy issues associated with lbs this book encompasses the significant and quickly growing area of wireless localization technology it presents comprehensive and up to date research in both fundamental theories and key techniques of network localization in addition to localization approaches it also is the first book to address the issue of localizability the privacy issue of lbs technology is also discussed

a visual handbook that teaches pilots how to operate high performance fpv first person

view multirotor drones in acro mode

this volume provides the latest outcomes of augmented reality ar and virtual reality vr research conducted in various industries it reveals how ar and vr are currently changing the business landscape and how new innovations provide opportunities for businesses to offer their customers unique services and experiences collecting the proceedings of the international ar vr conference held in manchester uk in february 2017 the book advances the state of the art in ar and vr technologies and their applications in various industries such as tourism hospitality events fashion entertainment retail education and the gaming industry the papers presented here cover the most significant topics within the field of ar and vr for both researchers and practitioners approaching them from a business and management perspective

this is an open access book it offers comprehensive self contained knowledge on mobile edge computing mec which is a very promising technology for achieving intelligence in the next generation wireless communications and computing networks the book starts with the basic concepts key techniques and network architectures of mec then we present the wide applications of mec including edge caching 6g networks internet of vehicles and uavs in the last part we present new opportunities when mec meets blockchain artificial intelligence and distributed machine learning e g federated learning we also identify the emerging applications of mec in pandemic industrial internet of things and disaster management the book allows an easy cross reference owing to the broad coverage on both the principle and applications of mec the book is written for people interested in communications and computer networks at all levels the primary audience includes senior undergraduates postgraduates educators scientists researchers developers engineers innovators and research strategists

this open access interdisciplinary book presents innovative strategies in the use of civil drones in the cultural and creative industry specially aimed at small and medium sized enterprises smes the book offers valuable insights from the fields of marketing engineering arts and management with contributions from experts representing varied interests throughout the creative industry including academic researchers software developers and engineers it analyzes the needs of the creative industry when using civil drones both outdoors and indoors the book also provides timely recommendations to the industry as well as guidance for academics and policymakers

autonomous unmanned air vehicles uavs are critical to current and future military civil and commercial operations despite their importance no previous textbook has accessibly introduced uavs to students in the engineering computer and science disciplines until now small unmanned aircraft provides a concise but comprehensive description of the key concepts and technologies underlying the dynamics control and guidance of fixed wing

unmanned aircraft and enables all students with an introductory level background in controls or robotics to enter this exciting and important area the authors explore the essential underlying physics and sensors of uav problems including low level autopilot for stability and higher level autopilot functions of path planning the textbook leads the student from rigid body dynamics through aerodynamics stability augmentation and state estimation using onboard sensors to maneuvering through obstacles to facilitate understanding the authors have replaced traditional homework assignments with a simulation project using the matlab simulink environment students begin by modeling rigid body dynamics then add aerodynamics and sensor models they develop low level autopilot code extended kalman filters for state estimation path following routines and high level path planning algorithms the final chapter of the book focuses on uav guidance using machine vision designed for advanced undergraduate or graduate students in engineering or the sciences this book offers a bridge to the aerodynamics and control of uav flight

a multi authored work on the basic biology of asian honeybees written by expert specialists in the field this book highlights phylogeny classification mitochondrial and nuclear dna biogeography genetics physiology pheromones nesting self assembly processes swarming migration and absconding reproduction ecology foraging and flight dance languages pollination diseases pests colony defensiveness and natural enemies honeybee mites and interspecific interactions comprehensively covering the widely dispersed literature published in european as well as asian language journals and books honeybees of asia provides an essential foundation for future research

this open access book disseminates some of the results of the european h2020 airt project technology transfer of rpas for the creative industry in particular it presents findings related to mitigating safety and security concerns when civil drones are piloted by the service sector mainly the creative industry european policies regarding drones generally focus on outdoor drones but they are also used indoors moreover a number of european countries have fragmented regulations on drone use and as a result european institutions are attempting address these issues this work is based on a detailed study of the european policies a comparative analysis of the regulation in various european countries an analysis of the drone sector in europe and primary data from members of the creative industry the authors created focus groups in spain the uk and belgium in order to discuss with the creative industry the concerns on safety and security when using civil drones for their work based on these results the book offers advice to the european industry as well as new insights for academics and policymakers

the fast and easy way to pick out set up and learn to fly your drone ready to soar into the world of unmanned aircraft drones for dummies introduces you to the fascinating world of

uavs written in plain english and brimming with friendly instruction 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 originally designed to assist in military and special operations applications the use of drones has expanded into the public service sector and the consumer market for people looking to have a good time flying an aircraft remotely drones for dummies covers everything you need to know to have fun with your uav and is packed with cool ways to expand your drone s use beyond simply flying pick the perfect drone to suit your needs properly set up and fly a drone use a drone to capture images and footage with a camera tips for maintaining your drone if you re interested in the exciting new technology of unmanned aircraft vehicles drones for dummies helps you take flight

combat drones are transforming attitudes about the use of military force military casualties and the costs of conflict sap public support for war and for political and military leaders combat drones offer an unprecedented ability to reduce these costs by increasing accuracy reducing the risks to civilians and protecting military personnel from harm these advantages should make drone strikes more popular than operations involving ground troops yet many critics believe drone warfare will make political leaders too willing to authorize wars weakening constraints on the use of force because combat drones are relatively new these arguments have been based on anecdotes a handful of public opinion polls or theoretical speculation drones and support for the use of force uses experimental research to analyze the effects of combat drones on americans support for the use of force the authors findings that drones have had important but nuanced effects on support for the use of force have implications for democratic control of military action and civil military relations and provide insight into how the proliferation of military technologies influences foreign policy

this book provides a user friendly guide to the expanding scope of visual sociology through a discussion of a broad range of visual material and reflections on how such material can be studied sociologically the chapters draw on specific case study examples that examine the complexity of the hyper visual social world we live in exploring three domains of the relational image the urban social media and the aerial zuev and bratchford tackle issues such as visual politics and surveillance practices of visual production and visibility analysing the changing nature of the visual they review a range of methods which can be used by researchers in the social sciences utilising new media and their visual interfaces while also assessing the changing nature of visibility this concise overview will be of use to students and researchers aiming to adopt visual methods and theories in their own subject areas such as sociology visual culture and related courses in photography

new media and visual studies

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this this book is open access under a cc by 4 0 license this book offers a comprehensive guide covering every important aspect of computational thinking education it provides an in depth discussion of computational thinking including the notion of perceiving computational thinking practices as ways of mapping models from the abstraction of data and process structures to natural phenomena further it explores how computational thinking education is implemented in different regions and how computational thinking is being integrated into subject learning in k 12 education in closing it discusses

computational thinking from the perspective of stem education the use of video games to teach computational thinking and how computational thinking is helping to transform the quality of the workforce in the textile and apparel industry

this book constitutes the thoroughly refereed proceedings of the 9th international conference on intelligent human computer interaction ihci 2017 held in evry france in december 2017 the 15 papers presented together with three invited papers were carefully reviewed and selected from 25 submissions the conference is forum for the presentation of technological advances and research results at the crossroads of human computer interaction artificial intelligence signal processing and computer vision this book is open access under a cc by license

a complete visual guide to the world s largest professional network teach yourself visually linkedin is your guide to becoming a part of the world s largest professional network with over 259 million users across 200 countries and territories using full color screen shots this visually rich guide provides step by step instructions that show you how to get the most out of the myriad tools and features linkedin has to offer the book is organized for quick easy navigation and written in clear concise language that allows you to get up to speed quickly linkedin has become the premier destination both for those seeking employment and those looking to employ others a professional take on social media the site allows users to post resume like profiles and network with others in their fields connecting with past present and potentially future colleagues linkedin is growing at a rate of two users per second making it a major hub and networking tool for those looking to establish maintain or grow a professional network this guide discusses the purpose and benefits of linkedin and shows you how to set up a professional profile that will stand out from the crowd topics include setting up your account adding endorsements and recommendations networking with colleagues posting status updates showing off your strengths talents and accomplishments is an important part of networking and interacting with others in your industry is an excellent way to get your name out there and make new contacts linkedin facilitates both allowing you to broaden your reach without leaving your desk teach yourself visually linkedin helps you get on board today

this book addresses several aspects of environmental sustainability awareness and prioritization explores ways to use resources and processes more responsibly and describes the strategies models and tools required to overcome various challenges sustainable and green it are used to minimize the current ict recycling problems which are harming our planet the book discusses the new green information technologies as alternatives to conventional ict which have significantly harmed nature and examines how to make recent technologies such as cloud computing social networking smart technology blockchains iot internet of things and big data sustainable exploring sustainability awareness and

importance among individuals and organizations in the developed and developing countries most of the contributions conclude that sustainability should be considered a duty in order to change mindsets attitudes and actions so as to preserve our planet furthermore it examines the green information technology strategies and models

it was early 1993 and id software was at the top of the pc gaming industry wolfenstein 3d had established the first person shooter genre and sales of its sequel spear of destiny were skyrocketing the technology and tools id had taken years to develop were no match for their many competitors it would have been easy for id to coast on their success but instead they made the audacious decision to throw away everything they had built and start from scratch game engine black book doom is the story of how they did it this is a book about history and engineering don't expect much prose the author's english has improved since the first book but is still broken instead you will find inside extensive descriptions and drawings to better understand all the challenges id software had to overcome from the hardware the intel 486 cpu the motorola 68040 cpu and the next workstations to the game engine's revolutionary design open up to learn how doom changed the gaming industry and became a legend among video games

robots work in homes every day some vacuum floors or mow lawns others keep people company and some help kids have fun what robots might you find in someone's home read this book to find out

livro mein kampf em português versão livro físico minha briga minha luta no final tem referencias de filmes sobre o

the essential introduction to the principles and applications of feedback systems now fully revised and expanded this textbook covers the mathematics needed to model analyze and design feedback systems now more user friendly than ever this revised and expanded edition of feedback systems is a one volume resource for students and researchers in mathematics and engineering it has applications across a range of disciplines that utilize feedback in physical biological information and economic systems karl Åström and richard murray use techniques from physics computer science and operations research to introduce control oriented modeling they begin with state space tools for analysis and design including stability of solutions lyapunov functions reachability state feedback observability and estimators the matrix exponential plays a central role in the analysis of linear control systems allowing a concise development of many of the key concepts for this class of models Åström and murray then develop and explain tools in the frequency domain including transfer functions nyquist analysis pid control frequency domain design and robustness features a new chapter on design principles and tools illustrating the types of problems that can be solved using feedback includes a new chapter on fundamental limits and new material on the routh hurwitz criterion and root locus plots provides

exercises at the end of every chapter comes with an electronic solutions manual an ideal textbook for undergraduate and graduate students indispensable for researchers seeking a self contained resource on control theory

inexpensive consumer drones that offer ease of flight and high quality photography and videography have exploded on the market recently creating what can only be described as drone mania amongst a diverse range of potential users because camera carrying drones still really only exist on the edge between hobby and the mainstream there is still a lot of confusion about what these small drones are capable of doing the decision to purchase one is just the first in a long stream of things a new owner must think about aerial photography and videography using drones is designed to help you make the most of the opportunities these nimble affordable and accessible flying machines have created for aerial photography and videography within this definitive guide you ll learn about the following the current state of camera drone equipment how to become a competent drone operator tips for getting the best aerial still images and videos stories from aerial photographers and videographers from around the world the current regulatory state for drone usage in the u s techniques demonstrated in several videos you can download from peachpit com along with pre flight checklists and worksheets for flight training

ageing infrastructure and declining water resources are major concerns with a growing global population controlling water loss has therefore become a priority for water utilities around the world in order to improve efficiencies water utilities need to apply good practices in leak detection leak detection technology and implementation assists water utilities with the development and implementation of leak detection programs leak detection and repair is one of the components of controlling water loss in addition techniques are discussed within this book and relevant case studies are presented the book provides useful and practical information on leakage issues

this open access pivot demonstrates how a variety of technologies act as innovation catalysts within the banking and financial services sector traditional banks and financial services are under increasing competition from global it companies such as google apple amazon and paypal whilst facing pressure from investors to reduce costs increase agility and improve customer retention technologies such as blockchain cloud computing mobile technologies big data analytics and social media therefore have perhaps more potential in this industry and area of business than any other this book defines a fintech ecosystem for the 21st century providing a state of the art review of current literature suggesting avenues for new research and offering perspectives from business technology and industry

the first report in a new flagship series wipo technology trends aims to shed light on the trends in innovation in artificial intelligence since the field first developed in the 1950s

the air force staff quickly came up with an air campaign the brainchild of colonel john warden a brilliant brash fighter pilot and a leading air force intellectual on the use of airpower warden s original plan would undergo numerous modifications but his original concept remained the heart of the desert storm air war colin powell colin powell my american journey since its original publication the air campaign planning for combat has been translated into more than a half dozen languages and is in use at military colleges throughout the world this book would later serve as the basis for the planning of much of the gulf war air campaign generals schwarzkopf and powell credited col warden with creating the air campaign that defeated iraq in the gulf war this new edition includes a new epilogue where col warden has refined and extended many of the ideas presented in the original book the most significant of these refinements is the development of the theory of the enemy as a system which flows from the center of gravity concepts developed in the first edition

this book presents a remarkable collection of chapters that cover a wide range of topics in the areas of information and communication technologies and their real world applications it gathers the proceedings of the future of information and communication conference 2019 ficc 2019 held in san francisco usa from march 14 to 15 2019 the conference attracted a total of 462 submissions from pioneering researchers scientists industrial engineers and students from all around the world following a double blind peer review process 160 submissions including 15 poster papers were ultimately selected for inclusion in these proceedings the papers highlight relevant trends in and the latest research on communication data science ambient intelligence networking computing security and the internet of things further they address all aspects of information science and communication technologies from classical to intelligent and both the theory and applications of the latest technologies and methodologies gathering chapters that discuss state of the art intelligent methods and techniques for solving real world problems along with future research directions the book represents both an interesting read and a valuable asset

this volume contains a collection of case studies of mishaps involving experimental aircraft aerospace vehicles and spacecraft in which human factors played a significant role in all cases the engineers involved the leaders and managers and the operators i e pilots and astronauts were supremely qualified and by all accounts superior performers such accidents and incidents rarely resulted from a single cause but were the outcome of a chain of events in which altering at least one element might have prevented disaster as such this work is most certainly not an anthology of blame it is offered as a learning tool so that future organizations programs and projects may not be destined to repeat the mistakes of the past these lessons were learned at high material and personal costs and should not be lost to the pages of history

most of us are aware of the hive mind the power of bees as an amazing collective but do we know how uniquely intelligent bees are as individuals in the mind of a bee lars chittka draws from decades of research including his own pioneering work to argue that bees have remarkable cognitive abilities

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Decoding the Height: 5 Feet 11 Inches in Centimeters

Understanding height conversions is crucial in various contexts, from international collaborations and medical records to online shopping and even personal fitness tracking. This article focuses specifically on converting the height 5 feet 11 inches into centimeters, providing a detailed explanation of the process, clarifying potential sources of confusion, and exploring practical applications. We'll delve into the calculation itself, explore different methods, address common inaccuracies, and answer frequently asked questions to ensure a comprehensive understanding of this seemingly simple yet important conversion.

Understanding the Units: Feet, Inches, and Centimeters

Before we begin the conversion, it's essential to understand the units involved. Feet and inches are part of the imperial system of measurement, predominantly used in the United States and a few other countries. A foot (ft) is equivalent to 12 inches (in). The metric system, on the other hand, uses centimeters (cm) as a unit of length. One meter (m) equals 100 centimeters. The metric system is used globally by most countries and is favored in scientific and international contexts due to its simplicity and ease of conversion between units.

Method 1: Step-by-Step Conversion of 5 Feet 11 Inches to Centimeters

This method breaks down the conversion into easily manageable steps: 1. Convert feet to inches: Since 1 foot equals 12 inches, 5 feet equals $5 \times 12 = 60$ inches. 2. Add the remaining inches: Adding the remaining 11 inches to the 60 inches from step 1, we get a total of $60 + 11 = 71$ inches. 3. Convert inches to centimeters: 1 inch is approximately equal to 2.54 centimeters. Therefore, 71 inches is equal to $71 \times 2.54 = 180.34$ cm. Therefore, 5 feet 11 inches is approximately equal to 180.34 centimeters.

Method 2: Using a Conversion Calculator

For quicker conversions, numerous online conversion calculators are available. Simply input "5 feet 11 inches" and select "centimeters" as the target unit. These calculators often provide immediate results and eliminate the need for manual calculations, minimizing the risk of errors. However, it's still beneficial to understand the underlying calculation to appreciate the conversion process.

Addressing Potential Inaccuracies

While 2.54 cm/inch is the commonly accepted conversion factor, minor discrepancies can arise due to rounding. The conversion factor itself is a precise value, but when used in calculations, rounding may introduce small errors. For most practical purposes, the difference is negligible. However, for highly precise applications, such as aerospace engineering or advanced manufacturing, more accurate conversion factors may be necessary.

Practical Applications of Height Conversions

Understanding height conversions has numerous practical applications: International Travel: Many countries use the metric system, making height conversions essential for things like filling out forms, understanding height restrictions on rides, and purchasing clothing. Medical Records: Medical records often require height to be recorded in centimeters, ensuring consistency and facilitating international communication between healthcare providers. Online Shopping: When buying clothes or furniture online, especially from international retailers, specifying your height in centimeters ensures a better fit. Sports and Fitness: Many fitness trackers and sports equipment require height input in centimeters for accurate performance analysis and personalized recommendations.

Conclusion

Converting 5 feet 11 inches to centimeters yields approximately 180.34 cm. This seemingly straightforward conversion highlights the importance of understanding different measurement systems and the ability to accurately translate between them. This knowledge is essential for a range of applications, from everyday tasks to professional settings. Mastering this conversion provides a practical foundation for navigating a globally interconnected world.

Frequently Asked Questions (FAQs)

1. Is 2.54 cm/inch an exact conversion factor? Yes, 1 inch is defined as exactly 2.54 centimeters. 2. Can I use a different conversion factor? While 2.54 cm/inch is the standard, other factors might exist for specific contexts, but they should be clearly stated and justified. 3. What if I need to convert a height with fractions of an inch? Convert the fractional part of an inch to decimal form and then multiply by 2.54 cm/inch. 4. Are there any online tools to perform this conversion automatically? Yes, many online conversion calculators are readily available. 5. Why is the metric system preferred in science and engineering? The metric system is preferred due to its decimal-based nature, simplifying calculations and reducing the risk of errors compared to the imperial system.

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