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the 1 new york times bestseller over 10 million copies sold tiny changes remarkable results no matter your goals atomic habits offers a proven framework for improving every day james clear one of the world s leading experts on habit formation reveals practical strategies that will teach you exactly how to form good habits break bad ones and master the tiny behaviors that lead to remarkable results if you re having trouble changing your habits the problem isn t you the problem is your system bad habits repeat themselves again and again not because you don t want to change but because you have the wrong system for change you do not rise to the level of your goals you fall to the level of your systems here you ll get

a proven system that can take you to new heights clear is known for his ability to distill complex topics into simple behaviors that can be easily applied to daily life and work here he draws on the most proven ideas from biology psychology and neuroscience to create an easy to understand guide for making good habits inevitable and bad habits impossible along the way readers will be inspired and entertained with true stories from olympic gold medalists award winning artists business leaders life saving physicians and star comedians who have used the science of small habits to master their craft and vault to the top of their field learn how to make time for new habits even when life gets crazy overcome a lack of motivation and willpower design your environment to make success easier get back on track when you fall off course and much more atomic habits will reshape the way you think about progress and success and give you the tools and strategies you need to transform your habits whether you are a team looking to win a championship an organization hoping to redefine an industry or simply an individual who wishes to quit smoking lose weight reduce stress or achieve any other goal when dr kate shawcross is kidnapped by a taliban leader masud he plans to hold her hostage kate is the daughter of a us senator and masud demands 1 million for her release no money will be paid so major nathan connor and his delta force team are assigned to rescue her but with connor still looking for hassan the son of his dead friend will he be able to hold all the pieces together without getting himself or his team killed explosive action and a thrilling high paced read is guaranteed in these gritty war adventures which

follow the behind enemy lines exploits of a squad from the us special combat unit known as delta force craig simpson is the author of the critically acclaimed special operations series this title is published by franklin watts edge which produces a range of books to get children reading with confidence edge for books kids can't put down winner bronze award apex 2018 and 2018 indies book of the year honorable mention health this full color introduction to the smart home has been written from the ground up with one audience in mind seniors no ordinary beginner's book my smart home for seniors approaches every topic from a 50 person's point of view using meaningful realistic examples full color step by step tasks in legible print walk you through making your home safer and easier to live in using smart technology learn how to control your home's lighting with smart bulbs and switches make your home more secure with smart doorbells door locks and security cameras automatically control your home's temperature with a smart thermostat make cooking and cleaning easier with smart appliances use voice commands or your smart phone to control your smart devices use if this then that ifttt to make your smart devices interact with each other automatically get smart about the security and privacy concerns of smart devices set up your smart devices and get them to work with one another compare and select the best smart hub for your smart home needs learn to use amazon alexa google home and other voice activated devices as well as apple's homekit on the iphone to make your smart devices work together training methods for tracking and wilderness observation woven into

extraordinary real life stories of intuitive animal reading skills explains technical tracking methods and observational skills such as shadowing and envisioning through the innermost thoughts of an accomplished native tracker reveals how to track by expanding your awareness and consciousness to become one with the animal you are tracking shares stories of tracking wolves bears deer cougars and many other animals stepping beyond the shape of a footprint and into the unseen story of the track veteran wilderness guide tamarack song takes you inside the eyes and mind of an intuitive tracker with intimate stories where frogs show the way out of the woods scat reveals life histories and bears demonstrate how to find missing people drawing from his years of surviving in the wild apprenticing to native elders and living with a family of wolves tamarack reveals how to achieve a level of perception like that of aboriginal trackers by becoming one with the animal you are tracking whether fox deer coyote or cougar sharing his innermost thoughts while following track and sign the book s adventures merge technical tracking methods with skills such as shadowing and envisioning while demonstrating animal reading skills considered outside the human realm the author explains how to expand your awareness to learn from nature by becoming nature and tap in to the intuitive tracking consciousness each of us has inherited from our paleolithic ancestors through his stories from the trail tamarack shows the art of tracking not simply as a skill for hunters and naturalists but as a metaphor for conscious living by exploring the intricacies of the natural world we explore not only our connections to the

world around us but also our internal landscapes we learn to better express ourselves and listen meet our needs and help others intuitive tracking provides a path to finding ourselves becoming one with all life and restoring humanity's place in the great hoop of life this book examines the concept and elements of the digital world technologies of the digital world in the era of the third and fourth industrial revolutions criminogenic factors present in the era of the third and fourth industrial revolutions features of crime terrorism and extremism in the digital world the identity of criminals and criminal organizations operating in the digital world and measures to prevent crime in the digital world this title includes additional digital media when purchased in print format for this digital book edition media content is not included more than 500 appearances on national bestseller lists 1 wall street journal new york times and usa today won 12 book awards translated into 35 languages voted top 100 business book of all time on goodreads people are using this simple powerful concept to focus on what matters most in their personal and work lives companies are helping their employees be more productive with study groups training and coaching sales teams are boosting sales churches are conducting classes and recommending for their members by focusing their energy on one thing at a time people are living more rewarding lives by building their careers strengthening their finances losing weight and getting in shape deepening their faith and nurturing stronger marriages and personal relationships you want less you want fewer distractions and less on your plate the daily barrage of e mails texts

tweets messages and meetings distract you and stress you out the simultaneous demands of work and family are taking a toll and what s the cost second rate work missed deadlines smaller paychecks fewer promotions and lots of stress and you want more you want more productivity from your work more income for a better lifestyle you want more satisfaction from life and more time for yourself your family and your friends now you can have both less and more in the one thing you ll learn to cut through the clutter achieve better results in less time build momentum toward your goal dial down the stress overcome that overwhelmed feeling revive your energy stay on track master what matters to you the one thing delivers extraordinary results in every area of your life work personal family and spiritual what s your one thing

gps tracking with java ee components challenges of connected cars highlights how the self driving car is actually changing the automotive industry from programing embedded software to hosting services and data crunching in real time with really big data the book analyzes how the challenges of the self driving car sdc exceed the limits of a classical gps tracking system gts it provides a guidebook on setting up a tracking system by customizing its components it also provides an overview of the prototyping and modeling process and how the reader can modify this process for his or her own software every component is introduced in detail and includes a number of design decisions for development the book introduces java ee jee modules and shows how they can be combined to a customizable gts and used as seed components to enrich existing systems

with live tracking the book also explores how to merge tracking and mapping to guide sdc's and focuses on client server programming to provide useful information it also discusses the challenges involved with the live coordination of moving cars this book is designed to aid gts developers and engineers in the automotive industry it can also help java developers not only interested in gps tracking but in modern software design from many individual modules source code and sample applications will be available on the book's website what do our pets do when they're not with us caroline paul and wendy macnaughton used gps cat cameras psychics and the web to track the adventures of their beloved cat tibia this book guides animal ecologists biologists and wildlife and data managers through a step by step procedure to build their own advanced software platforms to manage and process wildlife tracking data this unique problem solving oriented guide focuses on how to extract the most from gps animal tracking data while preventing error propagation and optimizing analysis performance based on the open source postgresql postgis spatial database the software platform will allow researchers and managers to integrate and harmonize gps tracking data together with animal characteristics environmental data sets including remote sensing image time series and other bio logged data such as acceleration data moreover the book shows how the powerful r statistical environment can be integrated into the software platform either connecting the database with r or embedding the same tools in the database through the postgresql extension pl r the client server architecture allows users to remotely connect a

number of software applications that can be used as a database front end including gis software and webgis each chapter offers a real world data management and processing problem that is discussed in its biological context solutions are proposed and exemplified through ad hoc sql code progressively exploring the potential of spatial database functions applied to the respective wildlife tracking case finally wildlife tracking management issues are discussed in the increasingly widespread framework of collaborative science and data sharing gps animal telemetry data from a real study freely available online are used to demonstrate the proposed examples this book is also suitable for undergraduate and graduate students if accompanied by the basics of databases provides an overview of the development of technologies that eventually led to the modern era of knowing where you are at every moment from radio signals that carried telegraph messages to invisible ship guiding beacons to gps 17 500 first printing gps declassified examines the development of gps from its secret cold war military roots to its emergence as a worldwide consumer industry drawing on previously unexplored documents the authors examine how military rivalries influenced the creation of gps and shaped public perceptions about its origin since the united states first program to launch a satellite in the late 1950s the nation has pursued dual paths into space one military and secret the other scientific and public among the many commercial spinoffs this approach has produced gps arguably boasts the greatest impact on our this practical guide to keeping children safe at any age empowers both parents and kids

to be alert follow a safety list and to critically assess situations to take the right steps to reduce risks the second edition of this comprehensive text for msw and bsw students studying family violence is fully reorganized for improved flow of information is substantially revised and is updated to reflect current scholarship and practice focusing on child abuse and maltreatment intimate partner violence ipv and older adult abuse the book covers assessment procedures and evidence based treatments used by social workers with victims and perpetrators of all age groups and of both genders it provides expanded information on agencies advocating on behalf of children including child advocacy centers guardians ad litem and court appointed special advocates as well as child welfare laws and policies the textbook provides updated information related to ipv and vulnerable at risk populations including sex trafficking victims veterans and male victims the second edition also features more in depth theoretical information integrated with case studies and new information regarding technological issues and criminal justice reform the authors address assessments and interventions for adult victims of family violence adult survivors of child abuse child witnesses of domestic violence adolescent victims of dating violence older adult victims of abuse and both male and female perpetrators of abuse the text encompasses several features that make it particularly useful in the classroom including real life case studies in every chapter key terms and discussion questions an updated and robust instructor package includes a fully revised test bank and more detailed powerpoints new to the second

edition aligns with 2015 cswe educational policy and accreditation standards adds updated news articles to help stimulate discussion on chapter content updated instructor package including fully revised test bank updated and expanded powerpoint presentations expanded information in the child maltreatment section on child advocacy centers guardians ad litem and court appointed special advocates a new child maltreatment case example and smart plan updated child welfare laws and policies expanded coverage of safety planning and protection orders for ipv victims new coverage of ipv and sex trafficking expanded coverage of ipv with male victims and their female perpetrators coverage of multiple vulnerable and at risk populations use of pet therapy and service dogs for ipv in military updated material on causation of older adult abuse inclusion of instrument to screen for maltreatment expanded chapter on assessment and intervention of older adult abuse example of a possible risk assessment for older adults this book is a part of the proceedings of the seventh international symposium on neural networks isnn 2010 held on june 6 9 2010 in shanghai china over the past few years isnn has matured into a well established premier international symposium on neural networks and related fields with a successful sequence of isnn series in dalian 2004 chongqing 2005 chengdu 2006 nanjing 2007 beijing 2008 and wuhan 2009 following the tradition of isnn series isnn 2010 provided a high level international forum for scientists engineers and educators to present the state of the art research in neural networks and related fields and also discuss the major opportunities and

challenges of future neural network research over the past decades the neural network community has witnessed significant breakthroughs and developments from all aspects of neural network research including theoretical foundations architectures and network organizations modeling and simulation empirical studies as well as a wide range of applications across different domains the recent developments of science and technology including neuroscience computer science cognitive science nano technologies and engineering design among others has provided significant new understandings and technological solutions to move the neural network research toward the development of complex large scale and networked brain like intelligent systems this long term goals can only be achieved with the continuous efforts from the community to seriously investigate various issues on neural networks and related topics 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 map your way around an unfamiliar city improve your golf game and avoid getting lost while hiking camping or boating use gps receivers in your pda automobile or cell phone for help with road navigation outdoor adventures games and more you ll even learn how to use gps for business applications author rick broida provides insight information and examples on all the essentials including real world gps case studies in each chapter how to do everything with your gps will help you learn more about this remarkable technology with an increasing diversity of applications navigate from point a to point b anywhere on earth mount and configure your gps correctly improve your golf game find your favorite fishing spots monitor employee whereabouts and billable time learn the amazing things you can do with your garmin ique 3600 select the right in car system and pda gps for your needs track your children with the gps enabled wherify watch about the author rick broida is the founder and editor of handheld computing the number one guide to handheld devices he is the best selling author of the first three editions of how to do everything with your palm handheld as well as how to do everything with your sony clie dream girl or worst nightmare virgin college sophomore theo bondoc is about to get his prayers answered a girl literally falls from the sky to become his first ever girlfriend but he got more than he bargained for because the beautiful amy miyahara acts certifiable she has multiple aliases thinks she s a superspy and sometimes speaks in actual code not just girl

code theo tries to get to the bottom of amy s eccentric behavior to save their love but the plain truth is they just aren t compatible amy s a hottie while theo s a nerd amy s an alpha while theo s an omega they say opposites attract but theo s dream seems bound to self destruct this book combines wireless telematics systems with dynamic vehicle routing algorithms and vehicle positioning systems to produce a telematics enabled information system that can be employed by commercial fleet operators for real time monitoring control and planning the book further presents a messaging and fleet monitoring system and a dynamic planning system dps that provides real time decision support considering the current state of the transportation system need directions are you good at getting lost then gps is just the technology you ve dreamed of and gps for dummies is what you need to help you make the most of it if you have a gps unit or plan to buy one gps for dummies 2nd edition helps you compare gps technologies units and uses you ll find out how to create and use digital maps and learn about waypoints tracks coordinate systems and other key point to using gps technology get more from your gps device by learning to use hosted mapping services and even how to turn your cell phone or pda into a gps receiver you ll also discover up to date information on the capabilities of popular handheld and automotive global positioning systems how to read a map and how to get more from the free maps available online the capabilities and limitations of gps technology and how satellites and radio systems make gps work how to interface your gps receiver with your computer and what

digital mapping software can offer why a cell phone with gps capability isn't the same as a gps unit what can affect your gps reading and how accurate it will be how to use street atlas usa topofusion google earth and other tools fun things to do with gps such as exploring topographical maps aerial imagery and the sport of geocaching most gps receivers do much more than their owners realize with gps for dummies 2nd edition in hand you'll venture forth with confidence a dying woman has secret about the unsolved murder of parisian p i aimée leduc's father but is kidnapped before she can reveal it paris april 1999 aimée leduc has her work cut out for her running her detective agency and fighting off sleep deprivation as she tries to be a good single mother to her new bébé the last thing she has time for now is to take on a personal investigation for a poor manouche gypsy boy but he insists his dying mother has an important secret she needs to tell aimée something to do with aimée's father's unsolved murder a decade ago how can she say no the dying woman's secret is even more dangerous than her son realized when aimée arrives at the hospital the boy's mother has disappeared she was far too sick to leave on her own she must have been abducted what does she know that's so important it's worth killing for and will aimée be able to find her before it's too late and the medication keeping her alive runs out gradually since 2003 turkey's autocratic leader recep tayyip erdogan has sought to make turkey a great power in the tradition of past turkish leaders from the late ottoman sultans to ataturk the founder of modern turkey here the leading authority soner cagaptay author of the new sultan the first

biography of president erdogan provides a masterful overview of the power politics in the middle east and turkey s place in it erdogan has picked an unorthodox model in the context of recent turkish history attempting to cast his country as a stand alone middle eastern power in doing so turkey has broken ranks with its traditional western allies including the united states and has embraced an imperial style foreign policy which has aimed to restore turkey s ottoman era reach into the arabian middle east and the balkans today in addition to a domestic crackdown on dissent and journalistic freedoms driven by erdogan s style of governance turkey faces a hostile world ankara has nearly no friends left in the middle east and it faces a threat from resurgent historic adversaries russia and iran furthermore turkey cannot rely on the unconditional support of its traditional western allies can erdogan deliver turkey back to safety what are the risks that lie ahead for him and his country how can turkey truly become a great power fulfilling a dream shared by many turks the sultans ataturk and erdogan himself the fourth amendment is facing a crisis new and emerging surveillance technologies allow government agents to track us wherever we go to monitor our activities online and offline and to gather massive amounts of information relating to our financial transactions communications and social contacts in addition traditional police methods like stop and frisk have grown out of control subjecting hundreds of thousands of innocent citizens to routine searches and seizures in this work david gray uncovers the original meaning of the fourth amendment to reveal how its historical guarantees of

collective security against threats of unreasonable searches and seizures can provide concrete solutions to the current crisis this important work should be read by anyone concerned with the ongoing viability of one of the most important constitutional rights in an age of increasing government surveillance this book highlights the electronic governance in a smart city through case studies of cities located in many countries e government refers to the use by government agencies of information technologies such as wide area networks the internet and mobile computing that have the ability to transform relations with citizens businesses and other arms of government these technologies can serve a variety of different ends better delivery of government services to citizens improved interactions with business and industry citizen empowerment through access to information or more efficient government management the resulting benefits are less corruption increased transparency greater convenience revenue growth and or cost reductions the book is divided into three parts e governance state of the art studies of many cities e governance domains studies e governance tools and issues as a cybersecurity expert who presents on tv and at security conferences regularly scott schober has seen an alarmingly disproportionate number of seniors being coerced targeted and robbed through the same internet we all share from the basics of the internet to the fight for healthcare privacy and security that is so critical to our aging population senior cyber offers simple advice and expertise for all levels of internet experience whether you are a parent grandparent great grandparent or the son or daughter of

one this book is designed with your concerns in mind practical cybersecurity advice and examples affecting seniors put senior cyber atop any reading list for those helping others or themselves to stay cyber safe basic tech and security topics email browsers search engines big data pitfalls privacy security healthcare cybersecurity computer and smartphone basics politics of technology internet and phone scams to avoid video chat in the age of covid19 advanced security topics spotting email phishing scams dealing with spam and junk mail creating strong passwords keeping your searches private avoiding big data collection stopping identity theft before and after death securing your digital footprint at present elderly people are suffering from dementia and alzheimer s disease across the world the aged population has been increasing and continues in the coming decades those elderly who are suffering from dementia and alzheimer s disease require continuous attention therefore these people need a responsible person either a nurse or a family caretaker to look after and provide support in any case of emergency the number of these patients is dramatically increasing this is difficult to care for them all by hiring a personal caretaker for each patient consequently with the help of electronics and computer technology scientists currently develop efficient and user friendly devices that can help look after a patient easily or even remotely hence it is possible to look after not only a single patient but also monitor a number of patients at the same time what happens when people turn their everyday experience into data an introduction to the essential ideas and key challenges of self

tracking people keep track in the eighteenth century benjamin franklin kept charts of time spent and virtues lived up to today people use technology to self track hours slept steps taken calories consumed medications administered ninety million wearable sensors were shipped in 2014 to help us gather data about our lives this book examines how people record analyze and reflect on this data looking at the tools they use and the communities they become part of gina neff and dawn nafus describe what happens when people turn their everyday experience in particular health and wellness related experience into data and offer an introduction to the essential ideas and key challenges of using these technologies they consider self tracking as a social and cultural phenomenon describing not only the use of data as a kind of mirror of the self but also how this enables people to connect to and learn from others neff and nafus consider what is at stake who wants our data and why the practices of serious self tracking enthusiasts the design of commercial self tracking technology and how self tracking can fill gaps in the healthcare system today no one can lead an entirely untracked life neff and nafus show us how to use data in a way that empowers and educates this book offers a holistic approach to the internet of things iot model covering both the technologies and their applications focusing on uniquely identifiable objects and their virtual representations in an internet like structure the authors add to the rapid growth in research on iot communications and networks confirming the scalability and broad reach of the core concepts the book is filled with examples of

innovative applications and real world case studies the authors also address the business social and legal aspects of the internet of things and explore the critical topics of security and privacy and their challenges for both individuals and organizations the contributions are from international experts in academia industry and research like virtual reality augmented reality is becoming an emerging platform in new application areas for museums edutainment home entertainment research industry and the art communities using novel approaches which have taken augmented reality beyond traditional eye worn or hand held displays in this book the authors discuss spatial augmented r i ve tasted the fine wine and i can t go back it is the princeton architectural press grids guides notebook and it is not like other notebooks the strategist ny magazine the perfect notebook for creative thinkers much more than a standard graph paper notebook grids guides notebooks combine a variety of eight different grid paper patterns so you can find the perfect starting place for creative thinking forget your grid dot notebook and see what ideas emerge with a coordinate map grid an isometric grid a point grid and more made for sketches lists data and dreams interspersed with infographics find inspiration in the cool infographics interspersed throughout the notebook unexpected and informative the notebook includes 16 pages of charts infographics table and other scientific resources covering a wide range of topics from knot tying to logic expressions a sleek cloth covered hardcover that s highly portable the grids and guides red notebook is the perfect size to throw in your backpack for a day hike or

to use as a lab notebook the textured cloth covered hardcover design is luxurious and sturdy creatives will love the versatility of the different grids combined with the professional look of the cover this notebook graph paper is a great gift for designers engineers architects and anyone in a creative industry the old internet typically connected personal computers but a radically new internet is emerging some call it an internet of things iot or internet of everything ioe the iot won t just connect people it ll connect smart homes appliances cars aircraft a k a drones offices factories cities the world by some estimates the ioe will explode into a 19 trillion market in just a few years if that happens when that happens it will transform your life you need to know what s coming but until now most guides to the internet of everything have been written for technical experts now the world s 1 author of beginning technology books has written the perfect introduction for every consumer and citizen in the internet of things michael miller reveals how a new generation of autonomously connected smart devices is emerging and how it will enable people and devices to do more things more intelligently and more rapidly miller demystifies every type of smart device both current and future each chapter ends with a special and you section offering up to the minute advice for using today s ioe technologies or preparing for tomorrow s you ll also discover the potential downsides and risks associated with intelligent automatic interaction when all your devices can communicate with each other and with the companies that sell and monitor them how private is your private life do the benefits

outweigh the risks and what does a connected world do when the connections suddenly go down packed with scenarios and insider interviews the internet of things makes our future utterly vividly real covers many types of public order and personal dispute situations such as industrial strikes neighbourhood disputes investigative reporters and bullying at work includes a copy of the act gps seems to have come out of nowhere there was no progression like eight track tape to cassette to cd to mp3 player one day we were driving around clueless of where we were struggling with roadmaps bought at gas stations that couldn't be folded back neatly once opened and suddenly there was an amiable female voice coming out of the dashboard offering directions to our destinations and showing no signs of impatience when we made wrong turns actually gps is based on simple ideas that have been around for centuries but their implementation had to wait until the required technologies matured and came together this book discusses these principles technologies and how gps came to be developed the only prerequisite for this book is curiosity about a technology that has insinuated itself into our lives in a way that we can't imagine how we ever lived without it this book shows how to build an infelcphy gps unit iep gps tracking system for fleet management that is based on 3g and gprs modules this model should provide reliability since it deals with several protocols 1 http and https to navigate download and upload in real time the information to a web server 2 ftp and ftps to handle in a non real time the files to the web application and 3 smtp and pop3 to send and receive email directly from the unit in

case of any alert similar to a mobile device but without screen for display it is multifunctional because it links to a gprs module a camera a speaker headphone a keypad and screen how the internet of things will change your life all you need to know in plain english the internet of things iot won't just connect people it will connect smart homes appliances cars offices factories cities the world you need to know what's coming it might just transform your life now the world's #1 author of beginning technology books has written the perfect introduction to iot for everyone michael miller shows how connected smart devices will help people do more do it smarter do it faster he also reveals the potential risks to your privacy your freedom and maybe your life make no mistake iot is coming quickly miller explains why you care helps you use what's already here and prepares you for the world that's hurtling toward you what is iot how does it work how will it affect me what's realistic and what's just hype how smart is my smart tv really and is it watching me can smart iot devices make me healthier will smart appliances ever be useful how much energy could i save with a smart home what's the future of wearable tech when will i have a self driving car when will i have a nearly self driving car hint surprisingly soon is iot already changing the way i shop what's the future of drones at war and in my neighborhood could smart cities lower my taxes who gets the data my devices are collecting how can i profit from the internet of things what happens when the whole world is connected will i have any privacy left at all gps declassified examines the development of gps from its secret cold war

military roots to its emergence as a worldwide consumer industry drawing on previously unexplored documents the authors examine how military rivalries influenced the creation of gps and shaped public perceptions about its origin since the united states first program to launch a satellite in the late 1950s the nation has pursued dual paths into space one military and secret the other scientific and public among the many commercial spinoffs this approach has produced gps arguably boasts the greatest impact on our daily lives told by the son of a navy insider whose work helped lay the foundations for the system and a science and technology journalist the story chronicles the research and technological advances required for the development of gps the authors peek behind the scenes at pivotal events in gps history they note how the technology moved from the laboratory to the battlefield to the dashboard and the smartphone and they raise the specter of how this technology and its surrounding industry affect public policy insights into how the system works and how it fits into a long history of advances in navigation tie into discussions of the myriad applications for gps tracking originated with man s need for food he needed to understand what he was following and what the rewards would be if he was successful little has changed over time about the terms of tracking we still track game for sport and food but we have also found other uses for tracking border police patrol to stop illegal immigrants from entering their country the military tracks down wanted terrorists or enemy forces tracking has become a military skill in the sas tracking handbook former sas soldier and british empire medal bem

award winner barry davies teaches not only how to survive in the outdoors with the skills of tracking but how to use these skills from a military standpoint included in this book are many helpful tips on topics including the types of dogs used for tracking traps for catching wild animals modern military tracking using your surroundings to your advantage and much more the success or failure of the modern tracker is dependent on the personal skills of the individual tracker training is vital in learning tracking skills and continuous exercise the best way to interpret signs these skills are rarely found but they remain hidden deep within all of us so whether you re already a skilled tracker or a novice in the field the sas tracking handbook will be your guide to mastering this old and respected art the girl in the park is a dark and gripping psychological thriller from debut author anna lester i m not a bad person but maybe i did a bad thing life is good for anna wright she s a successful media executive working for one of the uk s largest tv corporations she s got a great boyfriend some close friends and a lovely home she adores her dog wispa and she loves to run to help her de stress but anna s perfect life starts to crumble from the moment when out jogging on the heath one day she meets a handsome stranger she takes a route into unfamiliar territory and then she has to face the consequences there s a dark growing creepiness as the atmosphere becomes unsettled and as anna s professional life becomes increasingly pressured and poisonous her obsession with the intriguing stranger intensifies originally published as rebound by aga lesiewicz in big brother the orwellian nightmare come true mark dice details

actual nsa high tech spy systems mind reading machines secret government projects and emerging artificial intelligence programs that seem as if they came right out of george orwell s novel nineteen eighty four orwell s famous book was first published in 1949 and tells the story of a nightmarish future where citizens have lost all privacy and are continuously monitored by the omniscient big brother surveillance system which keeps them obedient to a totalitarian government the novel is eerily prophetic as many of the fictional systems of surveillance described have now become a reality mark dice shows you the scary documentation that big brother is watching you and is more powerful than you could imagine the national security agency facial recognition scanners mind reading machines neural interfaces psychotronic weapons orwellian government programs the nanny state orwellian weapons artificial intelligence cybernetic organisms a closer look at 1984 our social structure the control of information perpetual state of war the personification of the party telescreens a snitch culture relationships in shambles a heartless society foreign countries painted as enemies power hungry officials an erosion of the language double think and more by the author of the illuminati facts fiction

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