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Queensland Tourism Aviation Blueprint to 2016 Southeast Asian Ministers of Education Organization, Regional Language Centre Research Blueprint Amazon Echo The Plutocene: Blueprints for a Post-Anthropocene Greenhouse Earth Amazon Echo Python Machine Learning Blueprints Primal Blueprint Page-A-Day 2016 Calendar AI Blueprints 11th Shanghai Biennale 2016 Preproduction Blueprint Empowered Educators in Australia Java 9 Programming Blueprints Franklin District Council Community Plan 2006-2016 Brunei Darussalam Financial Sector Blueprint, 2016-2025 Trump Fiction Blueprint for Revolution A Blueprint for Fairness Blueprints Visual Scripting for Unreal Engine 5 A Blueprint for Fairness Blockchain and the Public Sector Proliferation of Weapons- and Dual-Use Technologies Missouri's Blueprint Blueprints for Tropical Dairy Farming China ' s Long March of Modernisation Handbook on East Asian Economic Integration Cyanotypes on Fabric Self Publishing Blueprints Blueprints for Text Analytics Using Python Machine Learning and Data Science Blueprints for Finance International Organizations in Global Social Governance First Class Blueprint : How to become a successful university student A Blueprint for 2020 Reboot Midterm Review of the ASEAN Socio-cultural Community Blueprint 2025 Blueprint Graph Paper Journal Overview of ... Budget Bill The Blueprint Missouri's Blueprint to Save More Lives 2012-2016 Blueprint Broadsides

International Organizations (IOs) are important actors within global social governance. They provide forums for exchange, contention and cooperation about social policies. Our knowledge about the involvement of IOs varies significantly by policy fields, and we know comparatively little about the specific roles of IOs in social policies. This volume enhances and systematizes our understanding of IOs in global social governance. It provides studies on a variety of social policy fields in which different, but also the same, IOs operate. The chapters shed light on IO involvement in a particular social policy field by describing the population of participating IOs; exploring how a particular global social policy field is constituted as a whole, and which dominant IOs set the trends. The contributors also examine the discourse within, and between, these IOs on the respective social policies. As such, this first-of-its kind book contributes to research on social policy and international relations, both in terms of theoretical substantiation and empirical scope. This comprehensive Handbook provides an in-depth analysis of the nature of East Asian economic integration alongside thoughtful insights into contemporary issues, such as agricultural development, structural transformation and East Asian trade, alongside skills and human capital development policies of ASEAN. Contributors also provide

detailed explanations on trade, poverty and Aid for Trade, institutional reforms, regulatory reform and measuring integration. Journal/ paper notebook/ composition book with 160 pages graph paper / grid paper. 1/2 inch squares (1,27cm) in a good sized 8.5 x 11 inch format (21.59 x 27.94 centimeters). On the cover an image of a blueprint. Soft cover Please note that the grid lines in the journal are as dark as the lines in ruled journals. Blueprints for Tropical Dairy Farming provides insight into the logistics, infrastructure and management required for the development of small and large dairy farms in tropical developing countries. Farmers will learn how to improve the welfare, milk quality and productivity of their dairy herds. This book complements author John Moran ' s five previous books on the principles of tropical dairy farming. The manual covers a wide range of topics related to ensuring the sustainability of dairy production systems in tropical developing countries, such as South and East Asia, Africa and Central America. It also provides guidelines for the best management practices of large-scale, more intensive dairy systems. While smallholder farms are the major suppliers of milk in the tropics, many larger farms are becoming established throughout the tropics to satisfy the increasing demands for fresh milk. Blueprints for Tropical Dairy Farming will be a valuable resource for farmers and stockpeople who want to improve the productive performance of their dairy herds, farm advisers who can assist farmers to achieve this aim, educators who develop training programs for farmers or who train dairy advisers in the basics of dairy production technology, and other stakeholders in tropical dairy production, such as local agribusiness, policy makers and research scientists. National and international agencies will learn new insights into the required long-term logistics for regional dairy development, while potential investors will acquire knowledge into intensive tropical dairy farming. Build a variety of real-world applications by taking advantage of the newest features of Java 9

About This Book See some of the new features of Java 9 and be introduced to parts of the Java SDK This book provides a set of diverse, interesting projects that range in complexity from fairly simple to advanced and cover HTTP 2.0 Take advantage of Java's new modularity features to write real-world applications that solve a variety of problems Who This Book Is For This book is for Java developers who are already familiar with the language. Familiarity with more advanced topics, such as network programming and threads, would be helpful, but is not assumed. What You Will Learn Learn how to package Java applications as modules by using the Java Platform Module System Implement process management in Java by using the all-new process handling API Integrate your applications with third-party services in the cloud Interact with mail servers using JavaMail to build an application that filters spam messages Learn to use JavaFX to build rich GUI based applications, which are an essential element of application development Write microservices in Java using platform libraries and third-party frameworks Integrate a Java application with MongoDB to build a cloud-based note taking application In Detail Java is a powerful language that has applications in a wide variety of fields. From playing games on your computer to performing banking transactions, Java is at the heart of everything. The book starts by

unveiling the new features of Java 9 and quickly walks you through the building blocks that form the basis of writing applications. There are 10 comprehensive projects in the book that will showcase the various features of Java 9. You will learn to build an email filter that separates spam messages from all your inboxes, a social media aggregator app that will help you efficiently track various feeds, and a microservice for a client/server note application, to name a few. The book covers various libraries and frameworks in these projects, and also introduces a few more frameworks that complement and extend the Java SDK. Through the course of building applications, this book will not only help you get to grips with the various features of Java 9, but will also teach you how to design and prototype professional-grade applications with performance and security considerations.

Style and approach This is a learn-as-you-build practical guide to building full-fledged applications using Java 9. With a project-based approach, we'll improve your Java skills. You will experience a variety of solutions to problems with Java. The essential blueprints and workflow you need to build successful AI business applications

Key Features Learn and master the essential blueprints to program AI for real-world business applications Gain insights into how modern AI and machine learning solve core business challenges Acquire practical techniques and a workflow that can build AI applications using state-of-the-art software libraries Work with a practical, code-based strategy for creating successful AI solutions in your business

Book Description AI Blueprints gives you a working framework and the techniques to build your own successful AI business applications. You ' ll learn across six business scenarios how AI can solve critical challenges with state-of-the-art AI software libraries and a well thought out workflow. Along the way you ' ll discover the practical techniques to build AI business applications from first design to full coding and deployment. The AI blueprints in this book solve key business scenarios. The first blueprint uses AI to find solutions for building plans for cloud computing that are on-time and under budget. The second blueprint involves an AI system that continuously monitors social media to gauge public feeling about a topic of interest - such as self-driving cars. You ' ll learn how to approach AI business problems and apply blueprints that can ensure success. The next AI scenario shows you how to approach the problem of creating a recommendation engine and monitoring how those recommendations perform. The fourth blueprint shows you how to use deep learning to find your business logo in social media photos and assess how people interact with your products. Learn the practical techniques involved and how to apply these blueprints intelligently. The fifth blueprint is about how to best design a ' trending now ' section on your website, much like the one we know from Twitter. The sixth blueprint shows how to create helpful chatbots so that an AI system can understand customers ' questions and answer them with relevant responses. This book continuously demonstrates a working framework and strategy for building AI business applications. Along the way, you ' ll also learn how to prepare for future advances in AI. You ' ll gain a workflow and a toolbox of patterns and techniques so that you can create your own smart code. What you will learn An essential toolbox of

blueprints and advanced techniques for building AI business applications
How to design and deploy AI applications that meet today 's business needs
A workflow from first design stages to practical code solutions in your next AI projects
Solutions for AI projects that involve social media analytics and recommendation engines
Practical projects and techniques for sentiment analysis and helpful chatbots
A blueprint for AI projects that recommend products based on customer purchasing habits
How to prepare yourself for the next decade of AI and machine learning advancements
Who this book is for
Programming AI Business Applications provides an introduction to AI with real-world examples. This book can be read and understood by programmers and students without requiring previous AI experience. The projects in this book make use of Java and Python and several popular and state-of-the-art opensource AI libraries.

Enrich Your Life With YOUR Own Personal Assistant! Unlock the Ultimate Benefits of Alexa and Read Free with Kindle Unlimited It's Arrived! The Missing User Manual That Should Have Been Shipped In the Box! The #1 Best Selling author in Computers & Technology and Consumer Guides, Jack Echo, has produced a clear and concise guide that will unveil how to get the absolute best from the powerful Amazon Echo. Clear commands, step by step instructions, resources, and practical case studies for using Alexa are outlined in The 2016 Amazon Echo Blueprint, which will take you from newbie to expert in just hours! The 2016 Amazon Echo Blueprint informs the uninformed, guides the rookies, and will enhance your overall experience with the Echo, even as a veteran. You will understand HOW and WHY the Amazon Echo has dominated the Intelligent Personal Assistant marketplace since it's release in 2014 with critics providing the highest praise. Leave behind the hard way of doing things, the future is here with Amazon Echo, and it will only get better and better with Alexa's never-ending updates. What's Waiting Inside For You?

Besides saving time, stress, and money with The Amazon Echo Blueprint - INSIDE YOU WILL DISCOVER: FREE BONUSES: A4 Double or Single-side Echo Cheat Sheet (60+ Questions), 5 Page List of 100+ Commands Sorted by Criteria, and 100+ Easter Egg Commands for Your Ease of Reference
Practical, Humorous, and Easy to Understand Instructions Without the Technical Jargon
Answers to FAQs about the Echo
Whether the Amazon Echo, Amazon Tap, and Echo Dot are Worth It
The Latest and Greatest Updates and Info on the Echo
How to Automate Your Home, Control the Lights, Garage, and More With Your Voice
The Best Skills Available from the Skills Store (Hint: who's up for some Jeopardy?)
How to Change The Wake Word from "Alexa" to "Amazon" or "Echo" (and which would be best..)
How to Buy on Amazon with Your Voice
The Best Resources to Stay in the Know of New Updates and Features for Alexa
All Apps, Services, and Devices Alexa Can Connect With
How to Familiarize Yourself with the Alexa App and Customize it to Your Individual Preferences
How 'If This, Then That' (IFTTT) Can Be a Life Saver (...literally)
Why You Don't Need the Amazon Echo Remote
Straightforward Troubleshooting Solutions for the Echo Plus more, including...
Crystal Clear Examples of Commands Alexa Can Handle Such As: - Playing music with Spotify, Amazon Prime, iTunes, Radios, Pandora, and others... - Reading Your Audible and Kindle Books
Hands

Free (and Ears Free!) - Helping as a Second Pair of Hands in the Kitchen by Setting Timers, Alarms, Reading Recipes, and Converting Measurements - Reading Your Google Calendar Events, To-do Lists, and Adding Items to Your Shopping List - Fun and Hilarious Questions to Ask - Latest News, Weather, Traffic, Sports, and Business Updates - Plus more... The Echo has already improved thousands of people's lives around the world, with The Blueprint at your command your life will improve even more. If you're on the fence about the Amazon Echo, read through this book and you will discover the answers you seek. The Choice Is Up To You... Would you rather spend hours upon hours researching how to get the most out of your Amazon Echo, or have everything presented to you neatly in just one click with The Amazon Echo Blueprint? The choice is yours... Click wisely. Enrich Your Life With YOUR Own Personal Assistant! Unlock the Ultimate Benefits of Alexa and Read Free with Kindle Unlimited It's Arrived! The Missing User Manual That Should Have Been Shipped In the Box! The #1 Best Selling author in Computers & Technology and Consumer Guides, Jack Echo, has produced a clear and concise guide that will unveil how to get the absolute best from the powerful Amazon Echo. Clear commands, step by step instructions, resources, and practical case studies for using Alexa are outlined in The 2016 Amazon Echo Blueprint, which will take you from newbie to expert in just hours! The 2016 Amazon Echo Blueprint informs the uninformed, guides the rookies, and will enhance your overall experience with the Echo, even as a veteran. You will understand HOW and WHY the Amazon Echo has dominated the Intelligent Personal Assistant marketplace since its release in 2014 with critics providing the highest praise. Leave behind the hard way of doing things, the future is here with Amazon Echo, and it will only get better and better with Alexa's never-ending updates. What's Waiting Inside For You? Besides saving time, stress, and money with The Amazon Echo Blueprint - INSIDE YOU WILL DISCOVER: FREE BONUSES: A4 Double or Single-side Echo Cheat Sheet (60+ Questions), 5 Page List of 100+ Commands Sorted by Criteria, and 100+ Easter Egg Commands for Your Ease of Reference Practical, Humorous, and Easy to Understand Instructions Without the Technical Jargon Answers to FAQs about the Echo Whether the Amazon Echo, Amazon Tap, and Echo Dot are Worth It The Latest and Greatest Updates and Info on the Echo How to Automate Your Home, Control the Lights, Garage, and More With Your Voice The Best Skills Available from the Skills Store (Hint: who's up for some Jeopardy?) How to Change The Wake Word from "Alexa" to "Amazon" or "Echo" (and which would be best..) How to Buy on Amazon with Your Voice The Best Resources to Stay in the Know of New Updates and Features for Alexa All Apps, Services, and Devices Alexa Can Connect With How to Familiarize Yourself with the Alexa App and Customize it to Your Individual Preferences How 'If This, Then That' (IFTTT) Can Be a Life Saver (...literally) Why You Don't Need the Amazon Echo Remote Straightforward Troubleshooting Solutions for the Echo Plus more, including... Crystal Clear Examples of Commands Alexa Can Handle Such As: - Playing music with Spotify, Amazon Prime, iTunes, Radios, Pandora, and others... - Reading Your Audible and Kindle Books Hands Free (and Ears Free!) - Helping as a

Second Pair of Hands in the Kitchen by Setting Timers, Alarms, Reading Recipes, and Converting Measurements - Reading Your Google Calendar Events, To-do Lists, and Adding Items to Your Shopping List - Fun and Hilarious Questions to Ask - Latest News, Weather, Traffic, Sports, and Business Updates - Plus more... The Echo has already improved thousands of people's lives around the world, with The Blueprint at your command your life will improve even more. If you're on the fence about the Amazon Echo, read through this book and you will discover the answers you seek. The Choice Is Up To You... Would you rather spend hours upon hours researching how to get the most out of your Amazon Echo, or have everything presented to you neatly in just one click with The Amazon Echo Blueprint? The choice is yours... Click wisely. This document articulates the future research direction of WQRA. "Learn how to create ... beautiful, subtle, blueprints on gorgeous fabrics. Also, find out how to create digital negatives, how to colour your cyanotypes and how to take care of your prints"--Back cover. The Primal Blueprint Page-A-Day 2016 calendar is a handy desktop calendar with daily messages about primal eating, exercising, and living. Peel off the pad and save your favorites, and enjoy a creative and informative new message each day of the year. Each month has a theme relating to one of the ten Primal Blueprint lifestyle laws and the ten Primal Connection laws, while each day of the week repeats with a theme of recipe, exercise, nature experience/connection, reflective journal exercise, and so on. This desktop calendar in the familiar 5-inch square format is a fabulous gift idea for your favorite primal enthusiast. It also serves as a great introduction to primal living by providing simple, bite-sized inspirations and practical tips to enjoy primal living one day at a time!

BEST PRACTICES FROM AUSTRALIA'S HIGH-PERFORMING SCHOOL SYSTEMS Empowered Educators in Australia is one volume in a series that explores how high-performing educational systems from around the world achieve strong results. The anchor book, Empowered Educators: How High-Performing Systems Shape Teaching Quality Around the World, is written by Linda Darling-Hammond and colleagues, with contributions from the authors of this volume. The authors of Empowered Educators in Australia take an in-depth look at the policies and practices surrounding teaching quality in two different states: New South Wales (NSW) and Victoria. NSW offers significant support for government schools in areas such as staffing and teacher professional development. Victoria operates a highly devolved school system. Each provides a contrasting view of how federal and state policies combine to shape learning outcomes for students in Australia. The interplay between state and federal policy characterizes an intriguing "centralizing decentralization." Initiatives to create national curricular, teaching, and teacher education standards all sit in balanced tension with a movement towards greater devolution of authority to schools. Together the NSW and Victoria case studies provide insights into policies that can support high-quality teaching in a federal education system. Australia's current educational reforms place increasing emphasis on issues of teaching quality, reshaping teaching as a standards-based, evidence-informed profession, and one that seeks to foster collegiality and professional exchange. These reforms encompass many aspects

of a system that supports teaching quality, and highlight: the way teachers are trained, how they are inducted into the teaching profession and supported with mentors, the professional learning they receive, how they are appraised on their work, and the career pathways for teachers. Turning text into valuable information is essential for businesses looking to gain a competitive advantage. With recent improvements in natural language processing (NLP), users now have many options for solving complex challenges. But it's not always clear which NLP tools or libraries would work for a business's needs, or which techniques you should use and in what order. This practical book provides data scientists and developers with blueprints for best practice solutions to common tasks in text analytics and natural language processing. Authors Jens Albrecht, Sidharth Ramachandran, and Christian Winkler provide real-world case studies and detailed code examples in Python to help you get started quickly. Extract data from APIs and web pages Prepare textual data for statistical analysis and machine learning Use machine learning for classification, topic modeling, and summarization Explain AI models and classification results Explore and visualize semantic similarities with word embeddings Identify customer sentiment in product reviews Create a knowledge graph based on named entities and their relations Discover a project-based approach to mastering machine learning concepts by applying them to everyday problems using libraries such as scikit-learn, TensorFlow, and Keras Key Features Get to grips with Python's machine learning libraries including scikit-learn, TensorFlow, and Keras Implement advanced concepts and popular machine learning algorithms in real-world projects Build analytics, computer vision, and neural network projects Book Description Machine learning is transforming the way we understand and interact with the world around us. This book is the perfect guide for you to put your knowledge and skills into practice and use the Python ecosystem to cover key domains in machine learning. This second edition covers a range of libraries from the Python ecosystem, including TensorFlow and Keras, to help you implement real-world machine learning projects. The book begins by giving you an overview of machine learning with Python. With the help of complex datasets and optimized techniques, you'll go on to understand how to apply advanced concepts and popular machine learning algorithms to real-world projects. Next, you'll cover projects from domains such as predictive analytics to analyze the stock market and recommendation systems for GitHub repositories. In addition to this, you'll also work on projects from the NLP domain to create a custom news feed using frameworks such as scikit-learn, TensorFlow, and Keras. Following this, you'll learn how to build an advanced chatbot, and scale things up using PySpark. In the concluding chapters, you can look forward to exciting insights into deep learning and you'll even create an application using computer vision and neural networks. By the end of this book, you'll be able to analyze data seamlessly and make a powerful impact through your projects. What you will learn Understand the Python data science stack and commonly used algorithms Build a model to forecast the performance of an Initial Public Offering (IPO) over an initial discrete trading window Understand NLP concepts by creating a custom

news feed
Create applications that will recommend GitHub repositories based on ones you ' ve starred, watched, or forked
Gain the skills to build a chatbot from scratch using PySpark
Develop a market-prediction app using stock data
Delve into advanced concepts such as computer vision, neural networks, and deep learning
Who this book is for
This book is for machine learning practitioners, data scientists, and deep learning enthusiasts who want to take their machine learning skills to the next level by building real-world projects. The intermediate-level guide will help you to implement libraries from the Python ecosystem to build a variety of projects addressing various machine learning domains. Knowledge of Python programming and machine learning concepts will be helpful. An independent analysis of responses to "A blueprint for 2020: the expansion of early learning and childcare in Scotland" Scottish Government consultation held from 15 October 2016 until 9 January 2017. Over the next few decades, machine learning and data science will transform the finance industry. With this practical book, analysts, traders, researchers, and developers will learn how to build machine learning algorithms crucial to the industry. You ' ll examine ML concepts and over 20 case studies in supervised, unsupervised, and reinforcement learning, along with natural language processing (NLP). Ideal for professionals working at hedge funds, investment and retail banks, and fintech firms, this book also delves deep into portfolio management, algorithmic trading, derivative pricing, fraud detection, asset price prediction, sentiment analysis, and chatbot development. You ' ll explore real-life problems faced by practitioners and learn scientifically sound solutions supported by code and examples. This book covers:

- Supervised learning regression-based models for trading strategies, derivative pricing, and portfolio management
- Supervised learning classification-based models for credit default risk prediction, fraud detection, and trading strategies
- Dimensionality reduction techniques with case studies in portfolio management, trading strategy, and yield curve construction
- Algorithms and clustering techniques for finding similar objects, with case studies in trading strategies and portfolio management
- Reinforcement learning models and techniques used for building trading strategies, derivatives hedging, and portfolio management
- NLP techniques using Python libraries such as NLTK and scikit-learn for transforming text into meaningful representations

This book explores and analyzes the rapid pace of technological evolution in diplomatic, information, military, and economic sectors, which has contributed to a dynamic international policy environment. Global political stability is greatly influenced by innovations originating from numerous sources, including university labs, the technology sector, and military research. Collectively, these innovations guide the movement of people, ideas, and technology that in turn affect the international balance of power. The objective of this volume is to develop new insights into how the proliferation of innovative ideas, low-cost weapons, and dual-use technologies impact the changing global security landscape. Innovative and dual-use technologies can be used for beneficial purposes or defensive purposes. Alternatively they may be appropriated or employed for nefarious purposes by hostile military powers and non-state actors alike. Such actions can

threaten global security and stability. As the complexity of technological innovations continues to increase, existing control mechanisms such as international regulations and security arrangements may be insufficient to stem the tide of proliferation over time. As such, this work seeks to assess and present policy solutions to curtail the threat to global stability posed by the proliferation of weapons and dual-use technology.

An unputdownable, must-have sports book for every LeBron James, Cleveland Cavaliers, and NBA fan. June 19, 2016: the greatest moment in Cleveland sports history, when the Cleveland Cavaliers won the NBA Finals and broke the Cleveland Curse. It was the triumph fans had been waiting fifty-two years for, and it wasn't easy to get there—but thanks to LeBron James, an audacious plan to build a winning team, a couple of maverick GMs, and an incredible community of fans, it happened; and 2016 saw the birth of a new Cavaliers dynasty. But how did they get there? It was a roller-coaster ride from tragedy to triumph, one that Jason Lloyd, a longtime Northeast Ohio resident turned reporter for the Akron Beacon Journal, got to see firsthand. He was witness to the Blueprint, as he calls it, which the Cavs put together to win their star player back from Miami and build a team that could win the ultimate championship. It incorporated several losing seasons, some high-risk draft picks, and an entirely new understanding of how to build a championship team. The best part of the plan is that it worked, culminating in the most exciting Finals series in NBA history. And, most important, the end of the Cleveland Curse. Jason Lloyd, a true insider, tells the story of how the NBA really works, and how everyone—from the front office to the stars on the court to the new generation of coaches—worked together to create an unforgettable winning team. Explore the faster way to build games using UE5 Blueprints using this practical guide with key images printed in color

Key Features

- Design a fully functional game in UE5 without writing a single line of code
- Implement visual scripting to develop gameplay mechanics, UI, visual effects, VR, and artificial intelligence
- Deploy your game on multiple platforms and share it with the world

Book Description Unreal Engine's Blueprint visual scripting system enables designers to script their games and programmers to create base elements that can be extended by designers. With this book, you'll explore all the features of the Blueprint Editor, along with expert tips, shortcuts, and best practices. The book guides you through using variables, macros, and functions, and helps you learn about object-oriented programming (OOP). You'll discover the Gameplay Framework and advance to learning how Blueprint Communication allows one Blueprint to access information from another Blueprint. Later chapters focus on building a fully functional game step by step. You'll start with a basic first-person shooter (FPS) template, and each chapter will build on the prototype to create an increasingly complex and robust game experience. You'll then progress from creating basic shooting mechanics to more complex systems such as user interface elements and intelligent enemy behavior. The book demonstrates how to use arrays, maps, enums, and vector operations and introduces the elements needed for VR game development. In the final chapters, you'll learn how to implement procedural generation and create a product configurator. By

the end of this book, you'll have learned how to build a fully functional game and have the skills required to develop an entertaining experience for your audience. What you will learn

- Understand programming concepts in Blueprints
- Create prototypes and iterate new game mechanics rapidly
- Build user interface elements and interactive menus
- Use advanced Blueprint nodes to manage the complexity of a game
- Explore all the features of the Blueprint editor, such as the Components tab, Viewport, and Event Graph
- Get to grips with OOP concepts and explore the Gameplay Framework
- Work with virtual reality development in UE Blueprint
- Implement procedural generation and create a product configurator

Who this book is for
This book is for anyone interested in developing games or applications with UE5. Although basic knowledge of Windows OS is required, experience in programming or UE5 is not necessary.

Trump Fiction: Essays on Donald Trump in Literature, Film, and Television examines depictions of Donald Trump and his fictional avatars in literature, film, and television, including works that took up the subject of Trump before his successful presidential campaign (in terms that often uncannily prefigure his presidency) as well as those that have appeared since he took office. Covering a range of texts and approaches, the essays in this collection analyze the place Trump has assumed in literary and popular culture. By investigating how authors including Bret Easton Ellis, Amy Waldman, Thomas Pynchon, Howard Jacobson, Mark Doten, Olivia Laing, and Salman Rushdie, along with films and television programs like *The Fresh Prince of Bel-Air*, *Sesame Street*, *Sex and the City*, *Two Weeks Notice*, *Our Cartoon President*, and *Pose* have approached and shaped the discourse surrounding Trump, the contributors collectively demonstrate the ways these cultural artifacts serve as sites through which the culture both resists and abets Trump and his rise to power.

- Is University a Waste of Time? And what makes students successful at university? - Why do certain students achieve better results? And why are some more prone to be successful? Axel Gossart has spent his time at university answering these questions. He's observed why certain university students achieve better results than others, what habits and methods shape their success and how their mindset reflects in their results. In this book, Gossart takes a step-by-step journey of a student from a mindset of failure to one of complete success. If you've ever wondered how to become a successful student, *First Class Blueprint* explains the successful methods that have helped Gossart journey from a failing first year to a successful student in less than 3 months, and how to make your journey a success too. A book written by a student for students. "A succinct template on how to translate lofty dreams into reality... Will benefit any students or professional with great desires but seeking the HOW."

foreword by Tayo Olotu, founder & CEO of Index Assets and Consulting, co-author of *The Relationship Code*

The tech revolution will hit us all soon. How can any organisation survive and thrive? Headlines predict that whole industries will be decimated by Artificial Intelligence and automation. Some bosses and bankers are rubbing their hands at the prospect of cost savings and staff cuts. But there is another way. New technology can also empower teams, fuel creativity and make people

happier. At Simply Business, twice voted the UK 's best company to work for, big data and automated systems are being harnessed to generate positive growth, staff are currently trialling a four-day week in their Northampton office. In this bold blueprint, CEO Jason Stockwood – named by the Sunday Times as the UK 's best leader – shows how any organisation can think freshly and benefit from technology by putting its people first. How do ordinary people become revolutionaries? In 2000, too-cool-to-care Belgrade rock kid Srdja Popovic found himself at the centre of a movement which was about to change the world. Popovic was one of the unexpected leaders of the student movement Otpor! that overthrew dictator Slobodan Milosevic and established democracy in Serbia — all by avoiding violence and opting for something far more powerful: a sense of humour. In this inspiring and entertaining guide for would-be activists, he tells his story and those of other 'ordinary revolutionaries' who have created real social change using non-violent techniques. Now the director of an organisation that helps to train pro-democracy activists, Popovic has worked with some of the most significant movements of our times, including the architects of the Arab Spring. Through examples such as a protest of Lego men in Siberia (when flesh-and-blood people would have been shot), and a boycott of cottage cheese in Israel to challenge price inflation, Popovic tells stories of the true and sometimes ingeniously clever ways in which non-violent resistance has achieved its means. From Occupy Wall Street to Tahrir Square, and from Nelson Mandela to Harvey Milk, the tales Popovic tells are hilarious, accessible, inspiring, at times outrageous, and always about ordinary people achieving extraordinary things. PRAISE FOR SRDJA POPOVIC

' Highly readable ... combining an entertaining primer on the theory and practice of peaceful protest with a very personal account of [Popovic's] own involvement with it. ' The Guardian ' The title is no exaggeration ... Popovic cheerfully blows up just about every idea most people hold about nonviolent struggle. ' The New York Times

With the support of its strong leadership and industrious population of close to one billion working Chinese, fully committed and dedicated to its peaceful development and comprehensive modernization, China is forging ahead on the driver 's seat in various fields of human endeavour. A leading global role is resourceful and resurgent New China 's manifest destiny, with the confidence of attaining (and regaining) the world 's largest economy within the coming decade. Holding high the new banner of the Fourth Industrial Revolution IR 4.0, China will continue steadfastly and strongly on its Long March of Modernization. In the military field, the People 's Liberation Army has developed from a ragtag fighting force of some 20,000 troops into a two-million-strong military that 's presently rated as the world 's third strongest after its counterparts in the US and Russia. Speaking at a grand rally to mark the 90th anniversary of the People 's Liberation Army (PLA) at the Great Hall of the People in Beijing on 1 August 2017, President Xi Jinping said the PLA has transformed itself from a " millet plus rifles " single-service force to one that has fully-fledged services. Having basically completed its mechanization, the PLA is moving rapidly toward having " strong " informationized armed forces. (12) President Xi stressed that China

must step up the PLA 's transformation into a world-class military that 's ready to fight and win wars in defence of its national sovereignty. (13) To quote from the May 2017 Report by the US Department of Defense: " ... The PLA is pursuing an ambitious modernization program that aligns with China 's two centenary goals... " " DIA (Defense Intelligence Agency) director, Lieutenant General Robert Ashley, emphasized that " China Military Power 2019 " (published and released by the DIA on 15 January 2019) showed China 's evolution from a domestically oriented force to a global one. He told reporters the PLA was changing " from a defensive, inflexible ground-based force charged with domestic and peripheral security responsibilities to a joint, highly agile, expeditionary, and power-projecting arm of Chinese foreign policy that engages in military diplomacy and operations across the globe, " Gabriel Black reported on 30 January 2019 on the World Socialist Web Site. (14) According to President Xi, the PLA 's military mechanization will basically be achieved with advanced IT application and much enhanced strategic capabilities by 2020, on the eve of the CPC 's centenary on 1 July 2021. The people 's armed forces will be transformed into a world-class military by mid-21st century – to mark the centenary of the founding of New China/the People 's Republic of China/the PRC on 1 October 2049. In his 56-page statement to the Senate Armed Services Committee on 15 March 2018, Adm. Harry B. Harris Jr., then naval head of US Pacific Command (USPACOM), wrote that on the current trajectory, the PLA will likely attain its goals of completing military modernisation by 2033 and achieving " world class " status by 2049 " well ahead of the projected completion dates... " With the companion volume CHINA ' S RENAISSANCE, the following narrative adumbrates the saga of CHINA ' S LONG MARCH OF MODERNISATION and the phenomenal transformation of the world 's most populous nation of nearly one and a half billion Chinese -- from abject poverty to its dream of becoming a fully developed and modernized country by mid-21st century. (15) It 's the greatest development story in human history! The purpose of the 'Queensland Tourism Aviation Blueprint to 2016' is to develop the strategic framework that will guide aviation route development for domestic and international services to Queensland. "World of level design presents"--Cover. Self-Publishing Blueprints is the ultimate success bundle for self-publishers! Created by self-publishing expert Albert Griesmayr, who has worked on projects resulting in more than 2 million copies sold worldwide, the bundle teaches business-oriented authors how to create book projects that bring long-lasting success! After reading Self-Publishing Blueprints you will be able to: ->Create a bestselling book that readers will love ->Understand what it takes to create successful book projects ->Design irresistible book offers relevant to target audiences ->Prepare a book launch in a highly effective way ->Focus on what truly matters when launching your new book ->Use the latest book marketing tactics for ultimate success ->Plug into systems that keep you up-to-date with the latest publishing developments ->Run Amazon advertising campaigns successfully ->Automate your book sales for long-term success ->Jettison tactics and recommendations that are simply not working ->Launch your book with 25-100

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Missouri's Blueprint - A Partnership Toward Zero Deaths marks the fourth edition of our state's strategic highway safety plans. The first three plans, Missouri's Blueprint for Safer Roadways, Missouri's Blueprint to Arrive Alive and Missouri's Blueprint to Save More Lives have helped reshape traffic safety in Missouri. The ASCC Blueprint 2016-2025 (0 8th Blueprint0 9) is a guideline for ASEAN Member States (AMS) as they pursue their collective vision for an ASEAN Socio-Cultural Community that engages and benefits ASEAN0 9s peoples, and which is inclusive, sustainable, resilient, and dynamic. At the midpoint of the Blueprint0 9s implementation, this Midterm Review (MTR) has been completed as part of the monitoring and evaluation process. The review takes stock and offers feedback on the implementation of the Blueprint, describes how far the ASCC has progressed from the 2016 baseline and detail how far it is from achieving its targets. The MTR also documents how the ASCC Pillar has interacted and collaborated with ASEAN0 9s other Pillars to realise ASEAN Vision 2025: Forging Ahead Together. This book discusses blockchain technology and its potential applications in digital government and the public sector. With its robust infrastructure and append-only record system, blockchain technology is being increasingly employed in the public sector, specifically where trustworthiness and security are of importance. Written by leading scholars and practitioners, this edited volume presents challenges, benefits, regulations, frameworks, taxonomies, and applications of blockchain technology in the public domain. Specifically, the book analyzes the implementation of blockchain technologies in the public sector and the potential reforms it would bring. It discusses emerging technologies and their role in the implementation of blockchain technologies in the public sector. The book details

the role of blockchain in the creation of public value in the delivery of public sector services. The book analyzes effects, impacts, and outcomes from the implementation of blockchain technologies in the public sector in select case studies. Providing up-to-date information on important developments regarding blockchain in government around the world, this volume will appeal to academics, researchers, policy-makers, public managers, international organizations, and technical experts looking to understand how blockchain can enhance public service delivery. This book presents projections and blueprints of the future geologic period, climate and biosphere, based on our current understanding of the Earth ' s history and recent developments in the atmosphere-ocean-cryosphere system. By the second decade of the 21st century it has become clear that, rather than channel its efforts into protecting its planetary biosphere and living species, Homo sapiens continues to sink its remaining resources into weapons, including nuclear missiles – thus increasing the risk of intentional or accidental spread of radioactive nuclides on land, oceans and atmosphere. With time, possibility becomes probability, and probability becomes certainty heralding a transition from the Anthropocene to a new geological period, named here as Plutocene after the element Plutonium. During the Plutocene the biosphere is dominated by elevated temperatures, analogous to the Pliocene (2.6 – 5.3 Ma ago) or the Miocene (5.3 - 23 Ma ago) when mean global temperatures were 2 to 4 degrees Celsius warmer and sea levels 20 to 40 meters higher than pre-industrial levels. High levels of radioactivity will persist for at least 20,000 years and acid oceans will severely limit biological activity to the hardiest species. Atmospheric CO₂ higher than 500 ppm with residence time on the order of thousands of years will delay the subsequent glacial cycle. These factors restrict comparisons of the Plutocene with biosphere conditions during the Miocene and Pliocene periods, partly because the flora and fauna evolved more gradually during these periods, unlike the abrupt climate shift of state during the second half of the 20th century and first part of the 21st century. Following a long lull in biological activity dominated by radiation-resistant organisms, especially Arthropods, a resumption of glacial cycles and decline in radioactivity will lead to the re-emergence of descendants of burrowing mammals and other genera. Depending on the intensity of radioactive pollution, hunter-gatherer humans may survive in northern latitudes, relatively cold high-altitude mountain valleys and elevated volcanic islands. In some areas subsistence farming may be possible. A new cycle will commence.

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