

A futuristic, high-tech background with a dark blue color scheme. It features glowing blue lines, circular patterns, and abstract shapes that suggest a digital or artificial intelligence theme. The overall aesthetic is sleek and modern, with a focus on light and shadow to create a sense of depth and movement.

AI OVERVIEW

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Bruno Beraldo Rodrigues

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the name bar.

Ai Overview Top:

Top 100 Industries: A Deep Dive into Global Trends and Opportunities Navneet Singh, Proposed Structure Introduction Overview of global industries Importance of understanding industry trends Top 100 Industries Breakdown Split into sections by sectors Technology Healthcare Finance Manufacturing Energy Transportation Consumer Goods Media Entertainment Real Estate Emerging Markets Each industry will get a short description key trends and growth potential Future of Industries Emerging trends and predictions Conclusion Recap and final thoughts

Using Artificial Intelligence Absolute Beginner's Guide Michael Miller, 2024-11-27 Using Artificial Intelligence Absolute Beginner's Guide Who knew how simple AI could be Using Artificial Intelligence Absolute Beginner's Guide will have you getting the most of popular AI tools in no time Here's a small sample of what you'll find inside Learn how AI can make everyday life easier Get tips for using AI to write gather information get advice and more Discover how to use AI to generate images that are realistic and fantastical Examine the risks and rewards of artificial intelligence Find step by step instructions for today's most popular AI tools including ChatGPT Google Gemini Meta AI Microsoft Copilot and Midjourney Find out how to tell when something is AI generated so you don't get fooled by deepfakes Artificial intelligence can be fun and productive if you know which tools to use and when Using Artificial Intelligence Absolute Beginner's Guide tells you all about today's major AI tools and shows how to get the best results from them You'll learn to use AI for turning your ideas into art writing a great email sharpening your resume and even sparking conversation Instantly research everything from planning a trip to making your next big purchase It's all a matter of picking the right AI tool and constructing the right prompt You'll also learn to protect yourself from the risks of AI and distinguish AI fakes from the real thing Everything you need to know is here in this book *AI Act kompakt* Peter Hense, Tea Mustac, 2024-11-14 If it's written in Python it's probably machine learning If it's written in PowerPoint it's definitely AI Der AI Act stellt die Rechtspraxis vor erhebliche Herausforderungen da er interdisziplinäres Wissen rund um Technologie Normierung Organisationsmanagement und Sozialwissenschaften voraussetzt Naturwissenschaftlich geprägte Anwenderinnen sehen sich mit einer Vielzahl unbestimmter Rechtsbegriffe und grundrechtlicher Postulate konfrontiert was das Gesetz auch für sie zu einem Buch mit sieben Siegeln macht Der AI Act ist ein weltweit einmaliges Frühwerk zur umfassenden Regulierung automatisierter Entscheidungssysteme das den dynamischen technischen Entwicklungen rund um AI Grenzen setzen und neue rechtliche Verantwortlichkeiten begründen soll Die Einteilung von AI Systemen in verschiedene Risikokategorien neue Konformitätsbewertungen und Prüfstandards sowie Verpflichtungen zu Data Governance Risk Management Erklärbarkeit Steuerung und Diskriminierungsfreiheit Accountability und neue Haftungsregelungen erweitern die Herausforderungen für Anbieter und Nutzer von AI Systemen Das vorliegende Werk fungiert als Rechtshandbuch für die Unternehmenspraxis und vereint rechtliches technisches und organisatorisches Wissen Die Verfasserinnen stellen Schnittstellen und Reibungspunkte mit anderen europäischen Rechtsakten wie CDSMD DSGVO DGA DA DMA etc dar

beziehen rechtsvergleichende Perspektiven ein und bieten mit einem umfangreichen gut sortierten Literaturapparat eine Basis für vertiefende Studien

Artificial Intelligence in HCI Helmut Degen, Stavroula Ntoa, 2023-07-08 This double volume book set constitutes the refereed proceedings of 4th International Conference AI HCI 2023 held as part of the 25th International Conference HCI International 2023 which was held virtually in Copenhagen Denmark in July 2023 The total of 1578 papers and 396 posters included in the HCII 2023 proceedings was carefully reviewed and selected from 7472 submissions The first volume focuses on topics related to Human Centered Artificial Intelligence explainability transparency and trustworthiness ethics and fairness as well as AI supported user experience design The second volume focuses on topics related to AI for language text and speech related tasks human AI collaboration AI for decision support and perception analysis and innovations in AI enabled systems

Ultimate CNAPP for Next-Gen Multi Cloud Security: Master CNAPP to Secure Your Cloud-Native Applications with Unified Visibility, Compliance, and Multi-Cloud Protection Ravi Kumar, 2025-10-28 Master CNAPP and Defend Your Multi Cloud Infrastructure Key Features Deep dive into CSPM CWPP KSPM CIEM and DSPM to secure multi cloud environments effectively Learn through real world scenarios guided labs and actionable workflows for AWS Azure and GCP Master centralized dashboards for regulatory frameworks like NIST CIS and ISO Explore DevSecOps IaC scanning and next gen CNAPP trends for evolving threats Book Description Cloud Native Application Protection Platform CNAPP has emerged as a game changer delivering unified visibility compliance and protection across today's complex multi cloud environments Ultimate CNAPP for Next Gen Multi Cloud Security is your hands on blueprint for mastering this essential platform Structured into three clear sections the book begins by building a solid foundation in cloud computing principles exploring shared responsibility models cloud service categories and common misconfigurations It then dives deep into CNAPP components such as CSPM CWPP CIEM DSPM and KSPM offering practical guidance workflows and real world scenarios to help readers implement security controls across AWS Azure GCP and beyond The final section explores future trends in cloud security from integrating DevSecOps practices and IaC scanning to building multi cloud resilience and compliance automation Packed with visuals guided labs and expert insights this book bridges theory and application giving you the confidence to secure cloud native environments at scale Thus whether you are a cloud engineer DevSecOps professional or IT leader this guide is your roadmap to architecting robust future ready security strategies So take control of your cloud security posture today start your CNAPP journey now and lead your organization into a safer tomorrow What you will learn Gain skills to deploy CSPM CWPP CIEM DSPM and KSPM seamlessly across cloud platforms Learn systematic approaches to detect vulnerabilities and strengthen security posture Build secure pipelines by embedding DevSecOps practices and IaC scanning into workflows Track audit and report compliance for multi cloud environments with centralized dashboards Design deploy and manage security strategies for hybrid and multi cloud infrastructures Understand evolving CNAPP technologies and prepare for future security challenges

Nazi Swastikas are

IQ Tests - Dr. Rex Curry decoded them (audiobook) Van Marxveldt, Karl Grosskreutz, Bubba Groover, Lin Xun, 2025-07-10

Nazi swastikas are IQ tests Adolf Hitler's flag emblem represents S means SOCIALIST Germany's top socialist was also socialism's top graphic design artist and remains so today That is one of many amazing discoveries by the Historian Dr Rex Curry explained in this book for audiobook availability This book reveals Dr Curry's surprises about Adolf Hitler's socialist symbolism including 1 Hitler's socialist salute from USA socialists and their flag Pledge 2 Hitler's socialist vocabulary 3 logos for NSV SA SS VW Hitler's flag and his other socialist emblems As socialism's top ad man Hitler pioneered public relations This is a classic story masterfully told about how one graphic designer can influence culture for generations Other historians were unable to discover Hitler's socialist symbolism and branding Modern political debates often describe only two opposing alternatives as Nazis versus Communists The description is a hoax the words Nazis and Communists are misleading verbiage to divert attention from the larger shared problem of Socialism Most scholars believed mistakenly that Hitler called his group Nazis and Fascists they were ignorant of how Hitler self identified SOCIALIST Ignorant of Hitler's vocabulary they spoke the language of lies Then historians learned about Dr Curry's academic breakthroughs The famed linguist was the only scholar who eschewed popular linguistic misnomers e g Nazi Fascist Third Reich swastika etc He taught accurate terminology e g SOCIALISM and SOCIALIST and Hooked Cross or Hakenkreuz Please join the fight against anti semantic teachers

Educational Outreach Programs EOPs energized by Dr Curry's successes are the only services that school modern scholars that Hitler self identified as Socialist He did not self identify as Nazi nor as Fascist The re education resources are unique If you ever see a sentence like the following one then you know it was from EOPs for Dr Curry's philosemantic scholarship Hitler didn't call himself Nazi or Fascist he called himself socialist Today Dr Curry is a trailblazer in linguistics and about Hitler's nomenclature The watchdog historian brought revolutionary changes to the English language He is rewiring brains He is opening eyes to old lies about German socialism's true lexicon More and more commentators and educators are following Dr Curry's lead Linguistic EOPs above led to many amazing historical discoveries including revelations about Sophie Scholl's White Rose group Anne Frank's Diary Joseph Goebbels Der Nazi Sozi Adolf Hitler's Mein Kampf Martin Niemöller's verse First They Came For the Socialists the swastika symbol the hexagram Star of David the etymological history of Roman Salute planetary brainwashing how Wikipedia and Web Search Engines and Artificial Intelligence AI spew lies about socialism Marx Mein Kampf and Hitler and more Except for the American Linguist Laureate Dr Rex Curry every other historian did not see how the USA's Pledge of Allegiance led to Nazi salutes and Nazi behavior and how the original pledge's use of military salutes led to Nazi salutes Also historians hid how Hitler's flag was semaphore for SOCIALISM Historians did not see Hitler's complementary semiotics in his NSV SA SS in German Nationalsozialistische Volkswohlfahrt The S symbolism is almost as difficult to perceive as in Hitler's Hakenkreuz hooked cross It is as undetectable as in the symbols for the SS and SA Schutzstaffel and Sturmabteilung All historians other than Dr Curry did not see how Hitler used

his party's symbol to represent S letter shapes for SOCIALIST Do you not see

The Techno-Legal Dynamics of Cyber Crimes in Industry 5.0 Gagandeep Kaur, Tanupriya Choudhury, S. Balamurugan, 2025-03-06 This book explores the core principles technological advancements and legal challenges of Industry 5.0's digital transformation Industry 5.0 has enhanced the operational efficiency of the entire manufacturing process by incorporating multiple emerging technologies however high tech cybercrimes have prompted legal scholars worldwide to rethink the fundamental principles of technology and law The Techno Legal Dynamics of Cyber Crimes in Industry 5.0 shows how advanced technologies such as artificial intelligence the Internet of Things and robotics are integrated within manufacturing environments It explores the intricate relationship between legal systems and technological advancements and addresses the rise of cybercrime following Industry 5.0's digital transformation Focusing on the interaction between technology and law the book investigates current cyberlaw issues and solutions It draws insights from diverse experts including scholars legal professionals and industry leaders emphasizing effective regulations to minimize cyber threat risks for Industry 5.0 By adopting an international viewpoint this book sheds light on various dimensions of nascent cybercrimes and legislative efforts worldwide aimed at governing them effectively Audience This book should be read by legal scholars lawyers judges legal and information technology researchers cybersecurity experts computer and software engineers and students of law and technology Regulators policymakers international trade specialists and business executives should read it as well

How To Get Into AI Viriversity Online Courses, 2025-02-20 Embark on an exciting journey into the world of Artificial Intelligence with our comprehensive online course Designed for beginners this course will equip you with the foundational knowledge needed to understand and engage with AI technologies opening doors to numerous career opportunities Master the Fundamentals of Artificial Intelligence Gain a solid understanding of AI concepts and terminologies Learn about the historical background and evolution of Artificial Intelligence Discover the practical applications and potential of AI in various industries Acquire skills to identify and analyze AI trends and developments Introduction to AI Understanding the Basics of Artificial Intelligence Artificial Intelligence is transforming industries and shaping the future of technology This course begins with an introduction to the core concepts and definitions that form the basis of AI You will explore the historical milestones that have led to the current advancements in AI gaining an appreciation for its rapid evolution Through engaging lectures and practical examples you will learn about the diverse applications of AI from robotics and natural language processing to image recognition and beyond This course will also provide insights into how AI is being implemented across different sectors including healthcare finance and automotive industries By the end of this course you will have developed the ability to critically assess AI trends and contribute to discussions about its future impact You will be equipped with a foundational understanding that prepares you for more advanced AI studies or to enter AI related fields Upon completing this course you will emerge with a newfound confidence in your ability to engage with AI technologies and a clearer vision of how AI can be leveraged to enhance personal

and professional growth Nazi Swastikas are IQ tests - Swastikologist Dr. Rex Curry decoded them Van Marxveldt, Karl Grosskreutz, Bubba Groover, Lin Xun, Nazi swastikas are IQ tests Adolf Hitler's flag emblem represents S means SOCIALIST Germany's top socialist was also socialism's top graphic design artist and remains so today That is one of many amazing discoveries by the swastikologist Professor Rex Curry This book reveals Dr Curry's surprises about Adolf Hitler's socialist symbolism including 1 Hitler's socialist salute from USA socialists and their flag Pledge 2 Hitler's socialist vocabulary 3 logos for NSV SA SS VW Hitler's flag and his other socialist emblems As socialism's top ad man Hitler pioneered public relations This is a classic story masterfully told about how one graphic designer can influence culture for generations Other historians were unable to discover Hitler's socialist symbolism and branding Modern political debates often describe only two opposing alternatives as Nazis versus Communists The description is a hoax the words Nazis and Communists are misleading verbiage to divert attention from the larger shared problem of Socialism Most scholars believed mistakenly that Hitler called his group Nazis and Fascists they were ignorant of how Hitler self identified SOCIALIST Ignorant of Hitler's vocabulary they spoke the language of lies Then historians learned about Dr Curry's academic breakthroughs The famed linguist was the only scholar who eschewed popular linguistic misnomers e g Nazi Fascist Third Reich swastika etc He taught accurate terminology e g SOCIALISM and SOCIALIST and Hooked Cross or Hakenkreuz Please join the fight against anti semantic teachers Educational Outreach Programs EOPs energized by Dr Curry's successes are the only services that school modern scholars that Hitler self identified as Socialist He did not self identify as Nazi nor as Fascist The re education resources are unique If you ever see a sentence like the following one then you know it was from EOPs for Dr Curry's philosemantic scholarship Hitler didn't call himself Nazi or Fascist he called himself socialist Today Dr Curry is a trailblazer in linguistics and about Hitler's nomenclature The watchdog historian brought revolutionary changes to the English language He is rewiring brains He is opening eyes to old lies about German socialism's true lexicon More and more commentators and educators are following Dr Curry's lead Linguistic EOPs above led to many amazing historical discoveries including revelations about Sophie Scholl's White Rose group Anne Frank's Diary Joseph Goebbels Der Nazi Sozi Adolf Hitler's Mein Kampf Martin Niemöller's verse First They Came For the Socialists the swastika symbol the hexagram Star of David the etymological history of Roman Salute planetary brainwashing how Wikipedia and Web Search Engines and Artificial Intelligence AI spew lies about socialism Marx Mein Kampf and Hitler and more Except for the American Linguist Laureate Dr Rex Curry every other historian did not see how the USA's Pledge of Allegiance led to Nazi salutes and Nazi behavior and how the original pledge's use of military salutes led to Nazi salutes Also historians hid how Hitler's flag was semaphore for SOCIALISM Historians did not see Hitler's complementary semiotics in his NSV SA SS in German Nationalsozialistische Volkswohlfahrt The S symbolism is almost as difficult to perceive as in Hitler's Hakenkreuz hooked cross It is as undetectable as in the symbols for the SS and SA Schutzstaffel and Sturmabteilung All historians other than Dr Curry did not see how Hitler used

his party's symbol to represent S letter shapes for SOCIALIST Do you not see Artificial Intelligence and the Changing Nature of Corporations Tankiso Moloi, Tshilidzi Marwala, 2021-06-18 This book explains how various forms of artificial intelligence namely machine learning natural language processing and robotic process automation could provide a source of competitive advantage to firms deploying them compared to those firms that would not have deployed these technologies The advantages of machine learning natural language processing and robotic process automation in strategy formulation and strategy implementation are explored The book illustrates the potential sources of advantage for the strategy formulation and strategy implementation processes which can be derived from the deployment of each form of artificial intelligence

An Introduction to Artificial Intelligence and Machine Learning Manikandan Paneerselvam, Crafted especially for the students of engineering it provides a structured path to harness AI and ML in your field In the realm of AI delve into search problem solving adversarial search logic and ethics The Statistical Methods section covers probability sampling and hypothesis testing essentials Machine Learning takes you through data workflows regression classification and ensemble learning and explores hidden insights in unsupervised learning This book equips you with the tools to lead innovation and redefine possibilities in engineering *Explainable Artificial Intelligence: An Introduction to Interpretable Machine Learning* Uday Kamath, John Liu, 2021-12-15 This book is written both for readers entering the field and for practitioners with a background in AI and an interest in developing real world applications The book is a great resource for practitioners and researchers in both industry and academia and the discussed case studies and associated material can serve as inspiration for a variety of projects and hands on assignments in a classroom setting I will certainly keep this book as a personal resource for the courses I teach and strongly recommend it to my students Dr Carlotta Domeniconi Associate Professor Computer Science Department GMU This book offers a curriculum for introducing interpretability to machine learning at every stage The authors provide compelling examples that a core teaching practice like leading interpretive discussions can be taught and learned by teachers and sustained effort And what better way to strengthen the quality of AI and Machine learning outcomes I hope that this book will become a primer for teachers data Science educators and ML developers and together we practice the art of interpretive machine learning Anusha Dandapani Chief Data and Analytics Officer UNICC and Adjunct Faculty NYU This is a wonderful book I'm pleased that the next generation of scientists will finally be able to learn this important topic This is the first book I've seen that has up to date and well rounded coverage Thank you to the authors Dr Cynthia Rudin Professor of Computer Science Electrical and Computer Engineering Statistical Science and Biostatistics Bioinformatics Literature on Explainable AI has up until now been relatively scarce and featured mainly mainstream algorithms like SHAP and LIME This book has closed this gap by providing an extremely broad review of various algorithms proposed in the scientific circles over the previous 5 10 years This book is a great guide to anyone who is new to the field of XAI or is already familiar with the field and is willing to expand their knowledge A comprehensive review of the state of the

art Explainable AI methods starting from visualization interpretable methods local and global explanations time series methods and finishing with deep learning provides an unparalleled source of information currently unavailable anywhere else Additionally notebooks with vivid examples are a great supplement that makes the book even more attractive for practitioners of any level Overall the authors provide readers with an enormous breadth of coverage without losing sight of practical aspects which makes this book truly unique and a great addition to the library of any data scientist Dr Andrey Sharapov Product Data Scientist Explainable AI Expert and Speaker Founder of Explainable AI XAI Group

An Introduction to AI and Sustainability Nur Aifiah Binti Ibrahim, 2025-10-01 The problem of reconnecting between self discipline and other alternative approaches may have different interpretations Life gives you lemons and you make lemonade out of them Life is what you make of it How would you respond As the multistructural and multitasking performance are all in a dashboard just waiting for the touch of a button The basic understanding of artificial intelligence has taken on a new meaning and approach in understanding the mechanism better The simple and soft approach has given way for readers to have a thought and express their level of satisfaction with the level of perception towards brand awareness The branding strategy of a rightful kind of contract to own the product s brand loyalty by addressing their needs and wants with artificial intelligence The rising star in the market has yet to be understood by more promotion and packaging strategies in going all out The untouchable moments with an artificial intelligence as if you a trained for the interaction to last longer and the reliance is so heavy that there are reproducible every day The question is how well you would control and restrain yourself from another attempt at escapism into the virtual world and how long does it take for a human to learn and adapt more to the artificial world of intelligence

Recent Advances in AI-enabled Automated Medical Diagnosis Richard Jiang, Li Zhang, Hua-Liang Wei, Danny Crookes, Paul Chazot, 2022-10-20 Developments in deep learning in the past decade have led to phenomenal growth in AI based automated medical diagnosis opening a door to a new era of both medical research and medical industry It is a golden age for researchers involved in the development and application of advanced machine learning techniques for medical and clinical problems This book captures the most recent important advances in this cross disciplinary topic and brings the latest advances to a wide audience including experts researchers students industry developers and medical services

Multiple-Criteria Decision-Making (MCDM) Techniques and Statistics in Marketing Tarnanidis, Theodore, Papathanasiou, Jason, Ismyrlis, Vasileios, Kittu Manda, Vijaya, 2025-03-13 Marketing has become increasingly popular utilizing multi criteria decision making MCDM methods and statistics to create robust frameworks for making informed and strategic decisions Computational and modeling breakthroughs have resulted in a significant increase in the use of MCDM methods in marketing in the past decade making it an ideal solution for many marketing problems Statistics can now be used to conduct MCDM analyses on a variety of marketing problems including new product introduction and pricing using multiple data sources Businesses can make more informed strategic and effective

decisions by using MCDM methods and statistical analysis in marketing By using these tools marketers can improve market performance and competitive advantage by optimizing product development pricing strategies market segmentation and campaign effectiveness Multiple Criteria Decision Making MCDM Techniques and Statistics in Marketing explores the effects of MCDM techniques on marketing practices It covers a wide range of statistics and research to examine MCDM in shaping modern consumer science This book covers topics such as management science product development and consumer behavior and is a useful resource for marketers business owners data scientists academicians and researchers Artificial Intelligence Cherry Bhargava, Pradeep Kumar Sharma, 2021-07-28 This comprehensive reference text discusses the fundamental concepts of artificial intelligence and its applications in a single volume Artificial Intelligence Fundamentals and Applications presents a detailed discussion of basic aspects and ethics in the field of artificial intelligence and its applications in areas including electronic devices and systems consumer electronics automobile engineering manufacturing robotics and automation agriculture banking and predictive analysis Aimed at senior undergraduate and graduate students in the field of electrical engineering electronics engineering manufacturing engineering pharmacy and healthcare this text Discusses advances in artificial intelligence and its applications Presents the predictive analysis and data analysis using artificial intelligence Covers the algorithms and pseudo codes for different domains Discusses the latest development of artificial intelligence in the field of practical speech recognition machine translation autonomous vehicles and household robotics Covers the applications of artificial intelligence in fields including pharmacy and healthcare electronic devices and systems manufacturing consumer electronics and robotics *Computational Intelligence Aided Systems for Healthcare Domain* Akshansh Gupta, Hanuman Verma, Mukesh Prasad, Jyoti Singh Kirar, CT Lin, 2023-06-14 This book covers recent advances in artificial intelligence smart computing and their applications in augmenting medical and health care systems It will serve as an ideal reference text for graduate students and academic researchers in diverse engineering fields including electrical electronics and communication computer and biomedical This book Presents architecture characteristics and applications of artificial intelligence and smart computing in health care systems Highlights privacy issues faced in health care and health informatics using artificial intelligence and smart computing technologies Discusses nature inspired computing algorithms for the brain computer interface Covers graph neural network application in the medical domain Provides insights into the state of the art artificial intelligence and smart computing enabling and emerging technologies This book discusses recent advances and applications of artificial intelligence and smart technologies in the field of healthcare It highlights privacy issues faced in health care and health informatics using artificial intelligence and smart computing technologies It covers nature inspired computing algorithms such as genetic algorithms particle swarm optimization algorithms and common scrambling algorithms to study brain computer interfaces It will serve as an ideal reference text for graduate students and academic researchers in the fields of electrical engineering electronics and communication engineering computer

engineering and biomedical engineering **An Introduction to Computational Micromechanics** Tarek I. Zohdi, Peter Wriggers, 2004-11-18 In this its second corrected printing Zohdi and Wriggers illuminating text presents a comprehensive introduction to the subject The authors include in their scope basic homogenization theory microstructural optimization and multifield analysis of heterogeneous materials This volume is ideal for researchers and engineers and can be used in a first year course for graduate students with an interest in the computational micromechanical analysis of new materials **Work 3.0** Avik Chanda, 2023-04-24 What will the worker workplace and work itself look like in the future Work 3 0 tackles this and some of the other most pressing and complex questions of the present age head on Avik Chanda and Siddhartha Bandyopadhyay employ rigorous research supplemented with industry reports business case studies expert interviews anecdotes their personal expertise and insights to present a rich multi disciplinary brew that spans economics statistics public policy history sociology psychology law political science literature and philosophy Highly ambitious in scope astonishingly rich in analytical detail and far reaching in its conclusions the book will change the way you think about the future and how the past and present still shape it Conceived as the ultimate future of work preparation guide this book is essential reading for our tenuous and unpredictable times **AI at War** Sam J Tangredi, George Galdorisi, 2021-03-15 Artificial intelligence AI may be the most beneficial technological development of the twenty first century Media hype and raised expectations for results however have clouded understanding of the true nature of AI including its limitations and potential AI at War provides a balanced and practical understanding of applying AI to national security and warfighting professionals as well as a wide array of other readers Although the themes and findings of the chapters are relevant across the U S Department of Defense to include all Services the Joint Staff and defense agencies as well as allied and partner ministries of defense this book is a case study of warfighting functions in the Naval Services the U S Navy and U S Marine Corps Sam J Tangredi and George Galdorisi bring together over thirty experts ranging from former DOD officials and retired flag officers to scientists and active duty junior officers These contributors present views on a vast spectrum of subjects pertaining to the implementation of AI in modern warfare including strategy policy doctrine weapons and ethical concerns

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