



Openai This Week

Parmy Olson



Openai This Week:

Your GPT, Your Way Zane Wilder, 2025-04-11 Build AI Without Writing a Single Line of Code Artificial Intelligence is no longer reserved for programmers and tech giants Your GPT Your Way is the ultimate no code guide to building your own AI applications without needing any prior technical knowledge Whether you're an entrepreneur content creator educator or business owner this book will walk you through the process of developing customizing and even monetizing GPT powered applications in a way that is accessible practical and rewarding What You'll Learn 1 The fundamentals of GPT and how AI language models work 2 How to create your own AI powered chatbot writing assistant or automation tool 3 Step by step guidance on using no code platforms to integrate GPT seamlessly 4 How to optimize AI applications for real world use cases in business education customer service and more 5 Strategies to monetize your AI creations through subscriptions licensing and automation Who Is This Book For Entrepreneurs looking to automate and scale their businesses Professionals who want to boost productivity with AI powered tools Writers marketers and content creators seeking AI assistance Educators and trainers looking to enhance learning experiences Anyone with an idea but no coding background who wants to build AI applications that work Skip the technical jargon and start building your own GPT powered applications today With clear instructions real world examples and hands on exercises this book will give you the confidence to turn your ideas into reality without ever touching a line of code

Mastering ChatGPT George Grätzer, 2025-07-21 With over 100 million users in its first few months and growing exponentially ChatGPT has revolutionized how we think and work From creative writing to customer support and from education to healthcare it has sparked a global transformation But how can you and your business unlock its full potential Mastering ChatGPT Prompts and Beyond offers practical guidance to help you maximize ChatGPT's capabilities This comprehensive guide delves into the core of ChatGPT presenting actionable insights real world case studies engaging exercises and proven strategies Learn how to craft impactful prompts overcome ChatGPT's limitations and tailor its features to your specific goals From sparking creative breakthroughs to revolutionizing business strategies this book's expert guidance on mastering ChatGPT will transform the way you engage with AI and unlock its full potential Packed with examples of ChatGPT's applications in customer support education healthcare and beyond Mastering ChatGPT Prompts and Beyond paints a vivid picture of an AI powered future and equips you to be part of it

Empire of AI Karen Hao, 2025-05-20 A NEW YORK TIMES BESTSELLER An eye opening account of the tech arms race shaping our planet from an award winning journalist and AI insider to the world of Sam Altman and OpenAI When longtime AI expert and journalist Karen Hao first began covering OpenAI in 2019 she thought they were the good guys Founded as a nonprofit with safety enshrined as its core mission it was meant its leader Sam Altman told us to act as a check against more purely market forces But the core truth of this massively disruptive sector is that it requires an unprecedented amount of proprietary resources the compute power of scarce high end chips the sheer volume of data that needs to be amassed at scale the humans on the

ground cleaning it up for sweatshop wages throughout the Global South and a truly alarming spike in the need for energy and water underlying everything We have entered a new ominous age of empire with OpenAI setting a breakneck pace as a small group of the most valuable companies in human history try to chase it down In exhilarating prose and with unparalleled access to those closest to Sam Altman Hao recounts the meteoric rise of OpenAI and shows us the sinister impact that this industry is having on society Programming Large Language Models with Azure Open AI Francesco Esposito,2024-04-03 Use LLMs to build better business software applications Autonomously communicate with users and optimize business tasks with applications built to make the interaction between humans and computers smooth and natural Artificial Intelligence expert Francesco Esposito illustrates several scenarios for which a LLM is effective crafting sophisticated business solutions shortening the gap between humans and software equipped machines and building powerful reasoning engines Insight into prompting and conversational programming with specific techniques for patterns and frameworks unlock how natural language can also lead to a new advanced approach to coding Concrete end to end demonstrations featuring Python and ASP NET Core showcase versatile patterns of interaction between existing processes APIs data and human input Artificial Intelligence expert Francesco Esposito helps you Understand the history of large language models and conversational programming Apply prompting as a new way of coding Learn core prompting techniques and fundamental use cases Engineer advanced prompts including connecting LLMs to data and function calling to build reasoning engines Use natural language in code to define workflows and orchestrate existing APIs Master external LLM frameworks Evaluate responsible AI security privacy and accuracy concerns Explore the AI regulatory landscape Build and implement a personal assistant Apply a retrieval augmented generation RAG pattern to formulate responses based on a knowledge base Construct a conversational user interface For IT Professionals and Consultants For software professionals architects lead developers programmers and Machine Learning enthusiasts For anyone else interested in natural language processing or real world applications of human like language in software Proceedings of Ninth International Congress on Information and Communication Technology Xin-She Yang,Simon Sherratt,Nilanjan Dey,Amit Joshi,2024-08-01 This book gathers selected high quality research papers presented at the Ninth International Congress on Information and Communication Technology held in London on February 19 22 2024 It discusses emerging topics pertaining to information and communication technology ICT for managerial applications e governance e agriculture e education and computing technologies the Internet of Things IoT and e mining Written by respected experts and researchers working on ICT the book offers an asset for young researchers involved in advanced studies The work is presented in ten volumes **Supremacy** Parmy Olson,2024-09-10 WINNER OF THE THE FINANCIAL TIMES AND SCHRODERS 2024 BUSINESS BOOK OF THE YEAR AWARD In November of 2022 a webpage was posted online with a simple text box It was an AI chatbot called ChatGPT and was unlike any app people had used before It was more human than a customer service agent more convenient than a Google search Behind the scenes battles for control

and prestige between the world's two leading AI firms OpenAI and DeepMind who now steers Google's AI efforts has remained elusive until now In *Supremacy* Olson tech writer at Bloomberg tells the astonishing story of the battle between these two AI firms their struggles to use their tech for good and the hazardous direction they could go as they serve two tech Goliaths whose power is unprecedented in history The story focuses on the continuing rivalry of two key CEOs at the center of it all who cultivated a religion around their mission to build god like super intelligent machines Sam Altman CEO of OpenAI and Demis Hassabis the CEO of DeepMind *Supremacy* sharply alerts readers to the real threat of artificial intelligence that its top creators are ignoring the profit driven spread of flawed and biased technology into industries education media and more With exclusive access to a network of high ranking sources Parmy Olson uses her 13 years of experience covering technology to bring to light the exploitation of the greatest invention in human history and how it will impact us all

High Performance Boards Didier Cossin, 2024-07-31 Didier Cossin's *High Performance Boards* covers aspects of culture and organisational design that are foundational to any successful institution This comprehensive study captures real world insights on quality governance and effective leadership It connects his four pillar methodology for gauging and improving board effectiveness learning from both failure and success and boardroom best practice It is a valuable tool for present and future directors Mark Tucker Group Chairman of HSBC Holdings plc Recent developments in the financial services industry dramatically illustrate the intimate link between good governance and a company's success or failure particularly in times of crisis In his latest book Didier Cossin sheds light on the design principles and practice that underpin good governance A catchy and comprehensive textbook for those in charge Sergio Ermotti Group CEO and President of the Executive Board of UBS AG The most up to date version of the gold standard in board governance In the newly revised second edition of *High Performance Boards A Practical Guide to Improving Energizing your Governance* author Didier Cossin delivers an incisive and practical roadmap to board governance best practices Accessible to professionals from a variety of backgrounds the book lays out the foundational and advanced concepts you'll need to understand to effectively govern a for profit firm non profit or government entity You'll learn to manage risk increase the impact of your board consider and evaluate the importance of ESG metrics take into account geopolitics and supervise your organization's culture You'll also discover Extensive revisions to existing chapters including new methods of cyber risk management and stakeholder management Strategies for avoiding the common pitfall of greenwashing Increasingly common new activism techniques undertaken by boards and investors to shape the behaviour of organizations An indispensable resource for board members and directors serving on boards at organizations of all kinds *High Performance Boards* will also earn a place on the bookshelves of corporate lawyers board secretaries and students of corporate governance For additional materials to the book please see didiercossin.com

The Year in Tech, 2025 Harvard Business Review, Amy Webb, Elisa Farri, Gabriele Rosani, Alex Tapscott, 2024-10-08 A year of HBR's essential thinking on tech all in one place Generative AI biometrics spatial

computing electric vehicles new technologies like these are reshaping organizations at the hybrid office on factory floors and in the C suite What should you and your company be doing now to take advantage of the new opportunities these technologies are creating and avoid falling victim to disruption The Year in Tech 2025 The Insights You Need from Harvard Business Review will help you understand what the latest and most important tech innovations mean for your organization and how you can use them to compete and win in today's turbulent business environment Business is changing Will you adapt or be left behind Get up to speed and deepen your understanding of the topics that are shaping your company's future with the Insights You Need from Harvard Business Review series Featuring HBR's smartest thinking on fast moving issues blockchain cybersecurity AI and more each book provides the foundational introduction and practical case studies your organization needs to compete today and collects the best research interviews and analysis to get it ready for tomorrow You can't afford to ignore how these issues will transform the landscape of business and society The Insights You Need series will help you grasp these critical ideas and prepare you and your company for the future

Conversations with the Future: Understanding ChatGPT in a Changing World Nagnath Savant, In a world increasingly shaped by artificial intelligence one innovation stands out as a true game changer ChatGPT More than just a chatbot this revolutionary conversational AI has rapidly transformed how we interact with technology work learn and create But what exactly is ChatGPT how does it work and what does its meteoric rise mean for humanity's future Authored by Nagnath Savant Conversations with the Future Understanding ChatGPT in a Changing World is your essential guide to navigating the most impactful technological breakthrough of our time This comprehensive manuscript delves deep into the origins of AI tracing the path from early rule based systems and narrow AI applications to the sophisticated large language models that power ChatGPT It illuminates the strategic decisions that led to ChatGPT's unprecedented public adoption making it the fastest growing consumer application in history Inside this insightful book you will discover The AI Landscape Before ChatGPT Understand the limitations of previous AI iterations from voice assistants like Siri and Alexa to specialized narrow AI setting the stage for ChatGPT's groundbreaking conversational capabilities The Birth of a New Interface Explore the story behind GPT 3 5 and GPT 4 and how OpenAI's decision to deploy a powerful language model through an accessible chat interface democratized AI for millions ChatGPT's Transformative Impact Learn how this AI is reshaping productivity reinventing industries unleashing creativity and revolutionizing learning in the age of dialogue Demystifying the Machine Gain a clear understanding of the underlying technology including the Transformer architecture tokens and the training processes that enable ChatGPT's remarkable abilities The Shadows and the Light Engage with critical discussions on the challenges of conversational AI including ethical considerations biases and the profound societal implications for work power and human identity in an AI driven world Beyond Chat Glimpse into the future of AI exploring the rise of AI agents and humanity's evolving role alongside increasingly intelligent machines Whether you're a tech enthusiast a professional seeking to leverage AI an educator

grappling with new learning paradigms or simply curious about the forces shaping our future Conversations with the Future provides a balanced in depth and accessible exploration of ChatGPT s profound influence It s not just about understanding a tool it s about understanding the future of human AI collaboration and the world it is building Unlock the power of conversational AI and prepare for the future one conversation at a time

Artificial Intelligence and Law in the Communication Professions Cayce Myers, 2025-06-06 This book analyzes the current attempts to regulate artificial intelligence AI and its impact on the communication field Examining existing and proposed laws policies and regulations of AI in the U S and the European Union this book analyzes how the technological development of AI will be governed in the next decade and how this will impact the communication industry Chapters explore the influence of laws on key communication issues including free speech disinformation intellectual property privacy and discrimination as well as the AI industry s approach to self regulation It shows how communication professionals such as public relations practitioners advertisers and journalists will be affected by generative AI content production and how communication will ultimately be shaped by the regulations and laws placed on AI Providing readers with a working knowledge of the contemporary legal issues surrounding AI and communication this book will be of interest to scholars and students in the fields of Media and Communication Law Public Relations Advertising and Journalism

Summary of Parmy Olson's Supremacy Milkyway Media, 2025-01-26 Buy now to get the main key ideas from Parmy Olson s Supremacy Supremacy 2024 examines the rapid evolution of artificial intelligence focusing on the rivalry between OpenAI led by Sam Altman and DeepMind led by Demis Hassabis Parmy Olson a tech writer for Bloomberg highlights the ethical dilemmas and compromises that AI developers face under pressure from the commercial interests of tech giants She raises crucial concerns about the lack of transparency in AI development and the potential consequences including job loss and bias Supremacy emphasizes the need for responsible AI development to ensure its benefits are shared by all of humanity not just a select few

CNN 2024 2 No.281 LiveABC
 2024-02-01 2023 From Smartphones to Smart Cars AI Foxconn Steps Out of Its Comfort Zone as It Enters the EV Market AI Henry Kissinger Former US Secretary of State Leaves Behind a Legacy of Success and Controversy 100 20 The Drama at OpenAI OpenAI AI The Company behind ChatGPT Experiences a Tumultuous Week ChatGPT OpenAI AI Flying to Work Futuristic Vehicles Elevate the Next Era of Transportation Threats from the Air Civilian Drones Are Causing Havoc at Airports and Major Events A Lesson on Afternoon Tea Tips on a Quintessential English Tradition from an Etiquette Expert CNN Creatures of the Night Nocturnal Wildlife Comes Alive Next to the Metropolis of Hong Kong 40% Meet Ameca Lifelike Robots Use AI to Engage with People and Learn about the World ChatGPT Stormproof Architecture How New Building Designs Will Protect against Extreme Weather Events Soak and Relax Soothe Your Body and Mind in a Japanese Hot Spring CNN First Transatlantic Flight Using Only Sustainable Fuel Makes History All Workers Trapped in a Collapsed Tunnel in India Rescued 41 Taylor Swift Tops Global Streaming Charts in 2023 CNN COP28 World Climate Summit Stokes Controversy

among Participants COP28 CNN *AI for Humanity* Andeed Ma,James Ong,Siok Siok Tan,2024-04-30 Capture the value of cutting edge AI while mitigating its most salient risks AI For Humanity Building a Sustainable AI for the Future delivers an incisive and timely discussion of how to design build and implement cutting edge AI in for profit firms and other organizations in a responsible sustainable and ethical way The book walks you through the three pillars of human focused AI development governance technology and commercialization and dives deep into each one showing you how to create AI products and services that better humanity and advance universally held values You ll find methodologies and frameworks that mitigate against some of the most profound and unsettling risks of unchecked artificial intelligence development and roadmaps to help you avoid the numerous pitfalls and traps awaiting unsuspecting companies managers and executives You ll also discover Real world case studies from companies including SAP Huawei and Tencent demonstrating the actual dilemmas and questions firms face when developing and implementing this extraordinary tech Actionable commitments you can make to help ensure you and your company avoid the ethical and reputational risks associated with AI Strategies for AI product and service development consistent with sustainable growth Perfect for managers executives directors and other business leaders with a stake in responsible artificial intelligence design development and implementation AI For Humanity will also interest regulators academics thought leaders and policy makers doing their best to capture AI s substantial potential value while mitigating its most serious risks *Transition Point: From Steam to the Singularity* Sean A. Culey,2018-11-06 We live in disruptive times The world is changing faster than ever before leaving people dazed businesses struggling economies floundering and societies fracturing But why Transition Point is the result of over five years of research to establish the answer a breathtaking tale of freedom unintended consequences and disruptive technologies that starts 1000 years ago and ends up in the second half of the 21st Century Starting with an examination into the drivers of technological change and the social economic and political factors that both enable or suppress it Transition Point explains why industrialisation happened where and when it did why progress comes in waves and why the technologies in the current wave such as robotics blockchain and AI are likely to be the most disruptive of all It then addresses the million dollar question what s next What impact will this wave have on our businesses our economies and most importantly on our society Culey explores how our current trajectory could result in a new golden age but also how it is just as likely to result in a digital dictatorship of compliance and constant surveillance Finally he explains why we may soon see Homo sapiens role as the dominant species come to an end As Klaus Schwab founder of the World Economic Forum stated We stand on the brink of a technological revolution that will fundamentally alter the way we live work and relate to one another In its scale scope and complexity the transformation will be unlike anything humankind has experienced before Transition Point explains why this is happening what it means and why the decisions we make now will prove to be critical *The Tech Coup* Marietje Schaake,2025-09-16 A tech insider who has been hailed by The New Yorker for her forceful critique of Big Tech describes

what must be done to stop its erosion of democracy Over the past decades under the cover of innovation technology companies have successfully resisted regulation and have even begun to seize power from governments themselves Facial recognition firms track citizens for police surveillance Cryptocurrency has wiped out the personal savings of millions and threatens the stability of the global financial system Spyware companies sell digital intelligence tools to anyone who can afford them This new reality where unregulated technology has become a forceful instrument for autocrats around the world is terrible news for democracies and citizens In *The Tech Coup* Marietje Schaake offers a behind the scenes account of how technology companies crept into nearly every corner of our lives and our governments She takes us beyond the headlines to high stakes meetings with human rights defenders business leaders computer scientists and politicians to show how technologies from social media to artificial intelligence have gone from being heralded as utopian to undermining the pillars of our democracies To reverse this existential power imbalance Schaake outlines game changing solutions to empower elected officials and citizens alike Democratic leaders can and must resist the influence of corporate lobbying and reinvent themselves as dynamic flexible guardians of our digital world Drawing on her experiences in the halls of the European Parliament and among Silicon Valley insiders Schaake offers a frightening look at our modern tech obsessed world and a clear eyed view of how democracies can build a better future before it is too late

AI and the Music Industry Richard Boateng, Sheena Lovia Boateng, Joseph Budu, 2025-05-02 In recent years the profound impact of artificial intelligence AI on fostering new forms of entrepreneurship has become increasingly evident Entrepreneurs worldwide are harnessing the capabilities of AI to develop innovative solutions and create businesses that address pressing challenges Despite the growing recognition of AI's potential there exists a crucial need to deepen understanding and awareness surrounding how individuals are leveraging AI to establish novel ventures Many entrepreneurs are pioneering initiatives that deploy AI technologies to tackle complex problems This challenge revolves around the imperative to explore document and comprehend the diverse ways in which AI is driving the emergence of new businesses solving real world problems and reshaping the entrepreneurial landscape It underscores the necessity for entrepreneurs researchers and the wider community to grasp the transformative role of AI in fostering innovation and enabling the creation of businesses dedicated to addressing societal issues Addressing this challenge will contribute to a more comprehensive understanding of the synergy between AI and entrepreneurship paving the way for informed and impactful ventures that leverage the full potential of AI technologies This book delves into the transformative impacts of AI on the music industry It reviews trends in digital platforms and music research the integration of AI in music production and the experiences of artists and music publishers using AI It presents a comparative analysis of AI adoption patterns in the music industry and provides practical insights into the use of AI tools for music production and distribution Additionally it offers a detailed syllabus for training music industry stakeholders on harnessing AI technologies illustrating the significant role AI plays in shaping the future of music

Ethics of Data and Analytics Kirsten

Martin,2022-05-12 The ethics of data and analytics in many ways is no different than any endeavor to find the right answer When a business chooses a supplier funds a new product or hires an employee managers are making decisions with moral implications The decisions in business like all decisions have a moral component in that people can benefit or be harmed rules are followed or broken people are treated fairly or not and rights are enabled or diminished However data analytics introduces wrinkles or moral hurdles in how to think about ethics Questions of accountability privacy surveillance bias and power stretch standard tools to examine whether a decision is good ethical or just Dealing with these questions requires different frameworks to understand what is wrong and what could be better Ethics of Data and Analytics Concepts and Cases does not search for a new different answer or to ban all technology in favor of human decision making The text takes a more skeptical ironic approach to current answers and concepts while identifying and having solidarity with others Applying this to the endeavor to understand the ethics of data and analytics the text emphasizes finding multiple ethical approaches as ways to engage with current problems to find better solutions rather than prioritizing one set of concepts or theories The book works through cases to understand those marginalized by data analytics programs as well as those empowered by them Three themes run throughout the book First data analytics programs are value laden in that technologies create moral consequences reinforce or undercut ethical principles and enable or diminish rights and dignity This places an additional focus on the role of developers in their incorporation of values in the design of data analytics programs Second design is critical In the majority of the cases examined the purpose is to improve the design and development of data analytics programs Third data analytics artificial intelligence and machine learning are about power The discussion of power who has it who gets to keep it and who is marginalized weaves throughout the chapters theories and cases In discussing ethical frameworks the text focuses on critical theories that question power structures and default assumptions and seek to emancipate the marginalized

Next Generation eHealth Miltiadis Lytras,Abdulrahman Housawi,Basim Alsaywid,Naif Radi Aljohani,2024-10-01 Next Generation eHealth Applied Data Science Machine Learning and Extreme Computational Intelligence discusses the emergence the impact and the potential of sophisticated computational capabilities in healthcare The title provides useful therapeutic targets to improve diagnosis therapies and prognosis of diseases as well as helping with the establishment of better and more efficient next generation medicine and medical systems Machine Learning as a field greatly contributes to next generation medical research with the goal of improving Medicine practices and Medical Systems As a contributing factor to better health outcomes the book highlights the need for advanced training of professionals from various health areas clinicians educators and social professionals who deal with patients Content illustrates current issues and future promises as they pertain to all stakeholders including informaticians professionals in diagnostics key industry experts in biotech pharma administrators clinicians patients educators students health professionals social scientists and legislators health providers advocacy groups and more With a focus on Machine Learning Deep learning and Neural

Networks this volume communicates in an integrated fresh and novel way the impact of Data Science and Computational Intelligence to diverse audiences Allows medical scientists computer science experts researchers and health professionals to better educate themselves on machine Learning practices and applications and to benefit from the improvement of their knowledge skills Provides various tested and current techniques of health literacy as a determinant of health and well being Provides insight into international research successfully implemented in patient care and education through the proper training of health professionals Offers detailed guidance for diverse communities on their need to get timely trusted and integrated knowledge for the adoption of ML in healthcare processes and decisions professionals involved with healthcare to leverage productive partnerships with technology developers

Agents and Multi-agent Systems: Technologies and Applications 2024 Gordan Jezic,Y.-H. Chen-Burger,Mario Kušek,Roman Šperka,Robert J. Howlett,Lakhmi C. Jain,2025-03-01

This book highlights new trends and challenges in research on agents and the new digital and knowledge economy It includes papers on business process management agent based modeling and simulation and anthropic oriented computing that were originally presented at the 18th International KES Conference on Agents and Multi Agent Systems Technologies and Applications KES AMSTA 2024 held in Madeira Portugal on June 19 21 2024 The respective papers cover topics such as software agents multi agent systems agent modeling mobile and cloud computing big data analysis business intelligence artificial intelligence social systems computer embedded systems and nature inspired manufacturing all of which contribute to the modern digital economy

Perspectives on Artificial Intelligence in Times of Turbulence: Theoretical Background to Applications Geada, Nuno,Jamil, George Leal,2023-11-17 Perspectives on Artificial Intelligence in Times of Turbulence Theoretical Background to Applications offers a comprehensive exploration of the intricate relationship between artificial intelligence AI and the ever changing landscape of our society The book defines AI as machines capable of performing tasks that were once exclusive to human cognition However it emphasizes the current limitations of AI dispelling the notion of sophisticated cyborgs depicted in popular culture These machines lack self awareness struggle with understanding context especially in language and are constrained by historical data and predefined parameters This distinction sets the stage for examining AI s impact on the job market and the evolving roles of humans and machines Rather than portraying AI as a threat this book highlights the symbiotic relationship between humans and machines It recognizes that while certain jobs may become obsolete new opportunities will emerge The unique abilities of human beings such as relational skills emotional intelligence adaptability and understanding of differences will continue to be indispensable in a rapidly transforming society Its perspectives cover a wide range of topics such as business sustainability change management cybersecurity digital economy and transformation information systems management management models and tools and continuous improvement are comprehensively addressed Additionally the book delves into healthcare telemedicine Health 4 0 privacy and security knowledge management learning and presents real world case studies Designed for

researchers and professionals seeking to enhance their knowledge and research capabilities this book offers a consistent theoretical and practical foundation It serves as a springboard for further studies supports change management initiatives within organizations and facilitates knowledge sharing among experts This book is an essential companion for colleges with master s and Ph D degree investigators and researchers across a wide range of disciplines

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