



**YouTube**



**OpenAI**

# Youtube Openai Latest

**Chris Stokel-Walker**



## **Youtube Openai Latest:**

**Humans of AI** Joseph Wilson,2026-02-10 Unmasking the rituals and cultural norms that define communities of artificial intelligence AI workers Humans of AI demonstrates that there would be no AI without human intervention Not a day goes by without breathless commentary on the increasing power of this innovative technology Hype flows from the sages of Silicon Valley But who is behind the evolution of this technology and how does it really work In Humans of AI anthropologist Joseph Wilson details his efforts to understand the process and customs of AI development Wilson introduces readers to the hidden world of AI behind the doors of chip design labs coding bootcamps and organizations teaching AI to speak dozens of languages He meets philosophers envisioning a future without disease or death a Nobel Prize winning scientist who warns of AI s existential risks and ghost workers whose invisible labor powers the world s biggest tech platforms He also speaks with writers artists and developers wrestling with the promise and peril of AI to find out what they really think of ChatGPT Wilson s empathetic and thoughtful investigation provides readers a front row view on how AI is actually made Humans of AI is indispensable in reminding people that the work of AI is not miraculous or magical but vividly human

**LEADING IN THE AGE OF AI** Surinder Lall,2026-03-13 Leading in the Age of AI By Surinder Lall We are entering a world where machines can think create and decide yet the real question is not what AI can do but how we choose to lead alongside it In Leading in the Age of AI cybersecurity and AI governance expert Surinder Lall draws on more than twenty five years of experience advising global organisations governments and technology leaders This is not a technical manual It is a leadership playbook for a new era one where decisions made today will shape not just businesses but society itself Blending real world case studies with timeless philosophical insight the book explores what it means to lead responsibly in an age defined by intelligent systems It moves beyond theory to provide practical guidance on navigating risk building trust and making decisions under uncertainty when the pace of change often outstrips regulation and the consequences of failure are no longer contained At its core this book is about accountability It challenges leaders to think differently about power ethics and responsibility in a world where algorithms increasingly influence outcomes From AI governance and security to culture resilience and decision making under pressure it offers a grounded experience driven perspective on what effective leadership now demands This is not a book about the future It is about the choices we are already making and the kind of leaders we must become because of them

**Everyone Breaks These Laws** Gerardo Con Diaz,2025-06-17 Copyright s profound impact on the online world as we know it This book is a captivating exploration of the profound impact of American copyright law on our online lives By telling stories about hope art greed and fear and how they have affected the legal dimensions of creativity and technological change this book uncovers the hidden forces shaping our digital world Gerardo Con D az examines the strange world of online copyrights from the 1990s to today s AI driven era showing how our ability to immerse ourselves in digital media depends on the erosion of what it means for people to own their creative works online and offline He delves into the often overlooked

impact of digital ownership on privacy and self expression in this fascinating field guide to the complex landscape of online rights

*The Venture Alchemists* Rob Lalka, 2024-05-14 Gold Medalist 2025 Axiom Business Book Awards Business Ethics Future Trends category Shortlist 2024 Best in Business Book Awards Society for Advancing Business Editing and Writing We once idolized tech entrepreneurs for creating innovations that seemed like modern miracles Yet our faith has been shattered We now blame them for spreading lies breaking laws and causing chaos Yesterday s Silicon Valley darlings have become today s Big Tech villains Which is it Are they superheroes or scoundrels Or is it more complicated some blend of both In *The Venture Alchemists* Rob Lalka demystifies how tech entrepreneurs built empires that made trillions Meta started as a cruel Halloween prank Alphabet began as a master s thesis that warned against corporate deception and Palantir came from a campus controversy over hateful speech These largely forgotten origin stories show how ordinary fears and youthful ambitions shaped their ventures making each tech tale relatable both wonderfully and tragically human Readers learn about the adversities tech entrepreneurs overcame the troubling tradeoffs they made and the tremendous power they now wield Using leaked documents and previously unpublished archival material Lalka takes readers inside Big Tech s worst exploitations and abuses alongside many good intentions and moral compromises But this story remains unfinished and *The Venture Alchemists* ultimately offers hope from the people who decades ago warned about the risks of the emerging Internet Their insights illuminate a path toward more responsible innovations so that technologies aren t dangerous weapons but valuable tools that ensure progress improve society and enhance our daily lives

**Four Battlegrounds** Paul Scharre, 2023-02-28 An NPR 2023 Books We Love Pick One of the Next Big Idea Club s Must Read Books An invaluable primer to arguably the most important driver of change for our future P W Singer author of *Burn In* An award winning defense expert tells the story of today s great power rivalry the struggle to control artificial intelligence A new industrial revolution has begun Like mechanization or electricity before it artificial intelligence will touch every aspect of our lives and cause profound disruptions in the balance of global power especially among the AI superpowers China the United States and Europe Autonomous weapons expert Paul Scharre takes readers inside the fierce competition to develop and implement this game changing technology and dominate the future *Four Battlegrounds* argues that four key elements define this struggle data computing power talent and institutions Data is a vital resource like coal or oil but it must be collected and refined Advanced computer chips are the essence of computing power control over chip supply chains grants leverage over rivals Talent is about people which country attracts the best researchers and most advanced technology companies The fourth battlefield is maybe the most critical the ultimate global leader in AI will have institutions that effectively incorporate AI into their economy society and especially their military Scharre s account surges with futuristic technology He explores the ways AI systems are already discovering new strategies via millions of war game simulations developing combat tactics better than any human tracking billions of people using biometrics and subtly controlling information with secret algorithms He visits

China's National Team of leading AI companies to show the chilling synergy between China's government private sector and surveillance state He interviews Pentagon leadership and tours U S Defense Department offices in Silicon Valley revealing deep tensions between the military and tech giants who control data chips and talent Yet he concludes that those tensions inherent to our democratic system create resilience and resistance to autocracy in the face of overwhelmingly powerful technology Engaging and direct Four Battlegrounds offers a vivid picture of how AI is transforming warfare global security and the future of human freedom and what it will take for democracies to remain at the forefront of the world order [New Directions in Digital Textual Studies](#) Christopher Ohge, Kristen Schuster, 2026-01-22 Bringing together book historians textual editors and new media theorists this is an engaging and wide ranging examination of the interactions between the history of the book and digital humanities **Introduction to Generative AI, Second Edition** Numa Dhamani, 2026-01-13 Get up to speed quickly with generative AI AI tools like ChatGPT and Gemini automated coding tools like Cursor and Copilot and countless LLM powered agents have become a part of daily life They've also spawned a storm of misinformation hype and doomsaying that makes it tough to understand exactly what Generative AI actually is and what it can really do Introduction to Generative AI Second Edition delivers a clearly written survey of generative AI fundamentals along with the techniques and strategies you need to use AI safely and effectively In this easy to read introduction you'll learn How large language models LLMs work How to apply AI across personal and professional work The social legal and policy landscape around generative AI Emerging trends like reasoning models and vibe coding Introduction to Generative AI Second Edition guides you from your first eye opening interaction with tools like ChatGPT to how AI tools can transform your personal and professional life safely and responsibly This second edition has been completely revised to reflect the latest developments in the field from the latest innovations in prompt engineering and AI agents to fresh coverage of multimodal training reasoning models no code tools retrieval augmented generation RAG and more About the book Introduction to Generative AI Second Edition is an up to date guide to the capabilities risks and limitations of tools like ChatGPT Gemini and Claude This easy to follow guide moves quickly through the basics giving you the skills and understanding to use AI with confidence Along the way you'll explore how AI is impacting even established industries with an expert level look at global investment in AI AI education policy AI's economic impact and the ongoing legal and ethical issues of AI usage About the reader For anyone interested in generative AI No technical experience required About the author Numa Dhamani is a natural language processing expert working at the intersection of technology and society Maggie Engler is an engineer and researcher currently working on safety for large language models [The Wealth Habit](#) Ken Okoroafor and Mary Okoroafor, 2026-03-19 The Wealth Habit shows how small well designed behaviours repeated consistently create extraordinary financial outcomes over time Steven Bartlett The Diary of a CEO Wealth doesn't start with money it starts with a habit Most people think that wealth is reserved for the lucky few those born into privilege gifted with an entrepreneurial streak or naturally skilled with money But the truth is financial

success isn't about luck it's about habits The Wealth Habit is a groundbreaking behaviour driven approach to wealth building that rewires the way you think about money turning financial success into a series of tiny effortless repeatable actions Instead of overwhelming readers with rigid budgets or complex investment strategies this book reveals how small daily financial moves compound into life changing wealth no matter where you start Whether you're struggling with money looking to break free from the paycheck to paycheck cycle or searching for a stress free automated way to build wealth this book gives you a clear habit based roadmap to make financial success inevitable Start small Repeat often Let the habit lead the way

**Mind Mapping and Artificial Intelligence** Jose Maria Guerrero, 2022-10-22 In the near future we will see an increase in the development and use of all sorts of AI applications Some of the more promising areas will be Finance Healthcare IoT Manufacturing Journalism and Cybersecurity Many of these applications generate a great amount of complex information Natural Language Understanding is one of the most clear examples Traditional ways of visualizing complex information namely linear text web pages and hyperlink based applications have serious productivity problems Users need a lot of time to visualize the information and have problems seeing the whole picture of the results Mind mapping is probably the only way of reducing the problems inherent in these traditional ways of visualizing complex information Most people have no clear idea about the advantages of mind mapping or the problems created by the traditional ways of visualizing complex information The goal of Mind Mapping and Artificial Intelligence is to provide readers with an introduction to mind mapping and artificial intelligence to the problems of using traditional ways of visualizing complex information and as an introduction to mind mapping automation and its integration into Artificial Intelligence applications such as NLU and others As more applications of Artificial Intelligence are developed in the near future the need for the improvement of the visualization of the information generated will increase exponentially Information overload will soon also happen in AI applications This will diminish the advantages of using AI Author Jos Maria Guerrero is a long time expert in mind mapping and visualization techniques In this book he also introduces readers to MindManager mind mapping software which can considerably reduce the problems associated with the interpretation of complex information generated by Artificial Intelligence software Provides coverage of the fundamentals of mind mapping and visualization applied to Artificial Intelligence applications Includes coverage of the scientific bases for mind mapping for the visualization of complex information Introduces MindManager software for mind mapping Introduces the author's MindManager toolkit for the readers to use in development of new mind mapping applications Includes case studies and real world applications of MindManager for AI applications including examples using IBM Watson NLU

**How To Create A Successful Youtube Channel With ChatGPT** Jon Adams, Dive into the realm of YouTube with How To Create A Successful YouTube Channel With ChatGPT your ultimate guide to transforming your video content dreams into reality This comprehensive handbook serves as your personal navigator through the intricate world of YouTube leveraging the advanced capabilities of ChatGPT OpenAI's groundbreaking language model

From budding YouTubers to seasoned creators this book offers invaluable insights and strategies for anyone looking to elevate their digital presence and achieve YouTube success

**Why Choose This Book** Expert Insights Delve into the YouTube landscape with a guide crafted by experts providing you with a deep understanding of the platform's nuances and how to thrive within it

**ChatGPT Powered** Discover how to utilize ChatGPT for everything from niche definition and content strategy to scriptwriting and audience engagement maximizing your channel's potential

**Practical Strategies** Learn not just the theory but also the actionable strategies that will help you grow your channel engage your audience and monetize your content effectively

**Inside the Book** Chapter 1 The YouTube Landscape Understanding Your Playground Chapter 2 Defining Your Niche with ChatGPT's Insights Chapter 3 Content Strategy ChatGPT's Role in Planning Chapter 4 Crafting Compelling Scripts with ChatGPT Chapter 5 Optimizing Your Video Production Workflow Chapter 6 Engaging Your Audience with ChatGPT Driven Analytics Chapter 7 Growing Your Channel Marketing Strategies with ChatGPT Chapter 8 Monetization and Scaling ChatGPT's Financial Advisory Each chapter meticulously breaks down various aspects of the YouTube content creation process offering a blend of technical guidance creative inspiration and strategic advice

**For Whom Is This Book** Whether you're starting your first YouTube channel or seeking to enhance your existing channel this guide is packed with ChatGPT prompts and metaprompts designed to stimulate creativity streamline content creation and amplify your digital footprint

**Embark on Your YouTube Journey** Your path to YouTube success starts here

**With How To Create A Successful YouTube Channel With ChatGPT** you're not just learning how to create content you're mastering the art of captivating an audience in the digital age Embrace the journey and let this book be your guide to the vast and rewarding universe of YouTube content creation

*Exploring GPT-3* Steve Tingiris, Bret Kinsella, 2021-08-27

Get started with GPT 3 and the OpenAI API for natural language processing using JavaScript and Python

**Key Features** Understand the power of potential GPT 3 language models and the risks involved Explore core GPT 3 use cases such as text generation classification and semantic search using engaging examples Plan and prepare a GPT 3 application for the OpenAI review process required for publishing a live application

**Book Description** Generative Pre-trained Transformer 3 GPT 3 is a highly advanced language model from OpenAI that can generate written text that is virtually indistinguishable from text written by humans

Whether you have a technical or non-technical background this book will help you understand and start working with GPT 3 and the OpenAI API

If you want to get hands on with leveraging artificial intelligence for natural language processing NLP tasks this easy to follow book will help you get started

Beginning with a high level introduction to NLP and GPT 3 the book takes you through practical examples that show how to leverage the OpenAI API and GPT 3 for text generation classification and semantic search

You'll explore the capabilities of the OpenAI API and GPT 3 and find out which NLP use cases GPT 3 is best suited for

You'll also learn how to use the API and optimize requests for the best possible results

With examples focusing on the OpenAI Playground and easy to follow JavaScript and Python code samples the book illustrates the possible applications

of GPT 3 in production By the end of this book you ll understand the best use cases for GPT 3 and how to integrate the OpenAI API in your applications for a wide array of NLP tasks What you will learn Understand what GPT 3 is and how it can be used for various NLP tasks Get a high level introduction to GPT 3 and the OpenAI API Implement JavaScript and Python code examples that call the OpenAI API Structure GPT 3 prompts and options to get the best possible results Select the right GPT 3 engine or model to optimize for speed and cost efficiency Find out which use cases would not be suitable for GPT 3 Create a GPT 3 powered knowledge base application that follows OpenAI guidelines Who this book is for Exploring GPT 3 is for anyone interested in natural language processing or learning GPT 3 with or without a technical background Developers product managers entrepreneurs and hobbyists looking to get to grips with NLP AI and GPT 3 will find this book useful Basic computer skills are all you need to get the most out of this book

*Mastering YouTube Scripts with ChatGPT: A Guide for Content Creators With Prompt Examples* Brad Barnes, 2024-10-29 This eBook offers practical insights on using ChatGPT to craft compelling YouTube scripts Whether you re just starting or looking to improve your video content this guide walks you through the process of generating ideas structuring scripts and engaging your audience with clear actionable tips Some of what you ll find inside AI Powered Brainstorming Use ChatGPT to generate fresh video ideas tailored to your niche Writing Effective Hooks Create openings that capture viewer interest right from the start Structuring Content Organize your scripts for better flow and viewer retention Enhancing Engagement Add personality smooth transitions and strong calls to action Troubleshooting Editing Practical advice on refining prompts tone and content clarity Featuring useful prompts examples and visual aids this eBook is a helpful resource for content creators interested in leveraging AI to streamline their scriptwriting process

*OpenAI Sora for Beginners* Taylor Brooks, 2026-02-15 OpenAI Sora for Beginners Create and Monetise AI Videos from Text Prompts is a practical step by step guide for anyone who wants to use OpenAI Sora to turn written ideas into structured AI generated videos This book is designed for beginners content creators affiliate marketers YouTubers and digital product builders who want cinematic style visuals without cameras actors or traditional editing software Many people are curious about text to video AI but quickly get stuck once they open the interface They see multiple creative options style variations scene controls and prompt fields without a clear starting sequence Tutorials online often focus on features instead of process skip essential steps or assume prior experience in filmmaking The result is confusion inconsistent outputs and wasted time experimenting without structure This guide removes that friction by teaching a clear repeatable workflow for AI video creation You learn exactly how to move from concept to finished clip including how to prepare a simple idea structure a strong text prompt define scene details refine tone and visual style and iterate logically without starting over Each stage builds in sequence so you always know what to do next Inside you will follow practical builds that can be reused or adapted including Creating a short cinematic intro for a YouTube channel Generating AI B roll from a written script Turning product notes into a simple promotional clip Converting a blog post into a short visual sequence

Building short faceless content using text prompts The book introduces simple frameworks to reduce decision fatigue such as a Scene Blueprint method a Prompt Expansion pattern and a Refine and Review loop These repeatable structures make AI filmmaking more manageable and consistent Naturally integrated throughout the guide are beginner friendly search topics such as AI text to video tutorial Sora AI video creation guide create AI videos from text cinematic AI video prompts AI video monetisation guide text to video workflow for beginners AI video for YouTube creators generate video from script no camera video production AI filmmaking for beginners OpenAI Sora tutorial step by step digital content video automation AI B roll generation method create promotional videos with AI and simple AI video production system You will also learn how to Improve prompt clarity for stronger visuals Structure scenes for cinematic flow Control style tone and pacing Export usable clips for digital platforms Apply AI generated video in real content workflows Rather than abstract discussions about artificial intelligence this book focuses on practical execution Each example demonstrates a small recognizable build that shows how to move from written text to finished video output using a structured method No prior video production experience is required No complex editing software knowledge is assumed The emphasis remains on usability sequence and clarity so you can confidently create AI videos from text prompts and apply them in practical digital environments

*GPT-3* Sandra Kublik, Shubham Saboo, 2023-02-13

*GPT 3 The Ultimate Guide To Building NLP Products With OpenAI API* is a comprehensive book on the Generative Pre trained Transformer 3 AI language model covering its significance capabilities and application in creating innovative NLP Products Key Features Exploration of GPT 3 The book explores GPT 3 a powerful language model and its capabilities Business applications The book provides practical knowledge on using GPT 3 to create new business products Examination of AI trends The book examines the impact of GPT 3 on emerging creator economy and trends like no code AGI Book Description GPT 3 has made creating AI apps simpler than ever This book provides a comprehensive guide on how to utilize the OpenAI API with ease It explores imaginative methods of utilizing this tool for your specific needs and showcases successful businesses that have been established through its use The book is divided into two sections with the first focusing on the fundamentals of the OpenAI API The second part examines the dynamic and thriving environment that has arisen around GPT 3 Chapter 1 sets the stage with background information and defining key terms Chapter 2 goes in depth into the API breaking it down into its essential components explaining their functions and offering best practices Chapter 3 you will build your first app with GPT 3 Chapter 4 features interviews with the founders of successful GPT 3 based products who share challenges and insights gained Chapter 5 examines the perspective of enterprises on GPT 3 and its potential for adoption The problematic consequences of widespread GPT 3 adoption such as misapplication and bias are addressed along with efforts to resolve these issues in Chapter 6 Finally Chapter 7 delves into the future by exploring the most exciting trends and possibilities as GPT 3 becomes increasingly integrated into the commercial ecosystem What you will learn Learn the essential components of the OpenAI API along with the best practices Build and deploy your first GPT 3

powered application  
Learn from the journeys of industry leaders startup founders who have built and deployed GPT 3 based products at scale  
Look at how enterprises view GPT 3 and its potential for adoption for scalable solutions  
Navigating the Consequences of GPT 3 adoption and efforts to resolve them  
Explore the exciting trends and possibilities of combining models with GPT 3 with No code  
Who this book is for  
This book caters to individuals from diverse backgrounds not just technical experts  
It should be useful to you if you are  
A data expert seeking to improve your AI expertise  
An entrepreneur looking to revolutionize the AI industry  
A business leader seeking to enhance your AI knowledge and apply it to informed decision making  
A content creator in the language domain looking to utilize GPT 3 s language abilities for creative and imaginative projects  
Anyone with an AI idea that was previously deemed technically unfeasible or too costly to execute

*Empire of AI*  
Karen Hao, 2025-05-20  
A New York Times Notable Book Finalist for the National Book Critics Circle Award  
An Instant New York Times Bestseller  
Named a Best Book of the Year by Smithsonian Scientific American and Elle  
A bestselling page turner that has made waves not just in Silicon Valley but around the world  
With *Empire of AI* Hao is fundamentally shaping many people s perceptions and understanding of the company at the center of the AI revolution  
TIME Magazine TIME100 AI 2025  
Excellent and deeply reported  
Tim Wu The New York Times  
Startling and intensely researched an essential account of how OpenAI and ChatGPT came to be and the catastrophic places they will likely take us  
Vulture  
From a brilliant longtime AI insider with intimate access to the world of Sam Altman s OpenAI from the beginning an eye opening account of arguably the most fateful tech arms race in history reshaping the planet in real time from the cockpit of the company that is driving the frenzy  
When AI expert and investigative 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 the organization was meant its leader Sam Altman told us to act as a check against more purely mercantile and potentially dangerous forces  
What could go wrong  
Over time Hao began to wrestle ever more deeply with that question  
Increasingly she realized that the core truth of this massively disruptive sector is that its vision of success requires an almost unprecedented amount of resources the compute power of high end chips and the processing capacity to create massive large language models the sheer volume of data that needs to be amassed at scale the humans cleaning up that data for sweatshop wages throughout the Global South and a truly alarming spike in the usage of energy and water underlying it all  
The truth is that we have entered a new and ominous age of empire only a small handful of globally scaled companies can even enter the field of play  
At the head of the pack with its ChatGPT breakthrough how would OpenAI resist such temptations  
Spoiler alert it didn t  
Armed with Microsoft s billions OpenAI is setting a breakneck pace chased by a small group of the most valuable companies in human history toward what end not even they can define  
All this time Hao has maintained her deep sourcing within the company and the industry and so she was in intimate contact with the story that shocked the entire tech industry  
Altman s sudden firing and triumphant return  
The behind the scenes story of what happened told here in full for the first time is revelatory of who the people controlling this

technology really are But this isn't just the story of a single company however fascinating it is The forces pressing down on the people of OpenAI are deforming the judgment of everyone else too as such forces do Naked power finds the ideology to cloak itself no one thinks they're the bad guy But in the meantime as Hao shows through intrepid reporting on the ground around the world the enormous wheels of extraction grind on By drawing on the viewpoints of Silicon Valley engineers Kenyan data laborers and Chilean water activists Hao presents the fullest picture of AI and its impact we've seen to date alongside a trenchant analysis of where things are headed An astonishing eyewitness view from both up in the command capsule of the new economy and down where the real suffering happens Empire of AI pierces the veil of the industry defining our era

[GPT for You](#) T.S Avini,2025-08-14 Discover the revolutionary ways AI is transforming the YouTube content creation landscape GPT for You Tube Scripts delves deep into utilizing OpenAI's GPT technology to innovate and enhance your YouTube channel Learn how to seamlessly integrate AI tools into your creative process from generating unique script ideas to optimizing your content for SEO Master the art of scriptwriting with AI ensuring your narratives captivate and engage your audience Leverage GPT for efficient video research and fact checking ensuring content accuracy This comprehensive guide also explores ethical considerations and future trends offering valuable insights for creators looking to stay ahead in the digital world Whether you're an established YouTuber or just starting this book is your essential resource for maximizing creativity and engagement Transform your video content strategy with AI today

**How AI Ate the World** Chris Stokel-Walker,2024-05-09 An excellent starter for those who want to gain an insight into how AI works and why it's likely to shape our lives The Daily Telegraph Artificial intelligence will shake up our lives as thoroughly as the arrival of the internet This popular up to date book charts AI's rise from its Cold War origins to its explosive growth in the 2020s Tech journalist Chris Stokel Walker TikTok Boom and YouTubers goes into the laboratories of the Silicon Valley innovators making rapid advances in large language models of machine learning He meets the insiders at Google and OpenAI who built Gemini and ChatGPT and reveals the extraordinary plans they have for them Along the way he explores AI's dark side by talking to workers who have lost their jobs to bots and engages with futurologists worried that a man-made super intelligence could threaten humankind He answers critical questions about the AI revolution such as what humanity might be jeopardising and the professions that will win and lose and whether the existential threat technologists Elon Musk and Sam Altman are warning about is realistic or a smokescreen to divert attention away from their growing power How AI Ate the World is a start here guide for anyone who wants to know more about the world we have just entered Reviews An excellent starter for those who want to gain an insight into how AI works and why it's likely to shape our lives The Daily Telegraph How AI Ate the World prodigiously captures the key issues and concerns around artificial intelligence Azeem Azhar Exponential View From ancient China to Victorian England How AI Ate The World is the story of the characters moments technologies and relationships that populate the rich history of artificial intelligence How AI Ate The World grapples with what the age of

automation means for the people living through it Harry Law University of Cambridge A witty engaging book that takes us through AI s bumpy past to help us understand its present and future impacts I highly recommend it to anyone who is impacted by AI tech which is to say everyone on the planet Sasha Luccioni Hugging Face Easily the most comprehensive book on AI I have read so far covering all the key issues Peter Hunt Business Tech Correspondent Evening Standard A comprehensive and compelling look at the technology that s transforming our world It s an essential guide full of surprises to the technology you need to know Matt Navarra social media expert Whether you are new to AI or have been following the AI hype for years Chris Stokel Walker offers an entertaining balance of history context and insight that has something for everyone The story of AI s evolution is a complex one but Stokel Walker tackles it in a clear direct way that will bring you up to speed while helping you grapple with what it all means for individuals the workplace society and the planet Sharon Goldman VentureBeat This book is a wild brilliant ride through centuries of thinking about and decades of developing machines that can learn As a crash course in how we got to this current point of thrilling chaos it will take some beating Whether or not you agree with Stokel Walker s solutions or not How AI Ate The World is essential reading to understand where we are and how we got here Ciaran Martin former CEO UK National Cyber Security Centre Buy the book to discover your future *The Optimist* Keach Hagey,2025-05-20 Excellent and deeply reported Tim Wu New York Times Book Review The first major biography of tech s newest titan this sets a high bar for those to follow Publishers Weekly starred review An exemplary blend of biography financial technology reportage and futurology Kirkus starred review From an acclaimed Wall Street Journal reporter comes the first biography of the enigmatic leader of the AI revolution charting his ascent within the tech world as well as his ambitions for this powerful new technology On November 30 2022 OpenAI released ChatGPT a chatbot that captivated the world with its uncanny ability to hold humanlike conversations Not even a year later on November 17 2023 Sam Altman the CEO of OpenAI was summarily fired on a video call by the company s board The firing made headlines around the globe OpenAI is the leader in the race to build AGI artificial general intelligence or AI that can think like a human being and Altman is the most prominent figure in the field Yet it was mere days before Altman was back running the company he had co founded with most of the directors who voted to fire him themselves removed from the board The episode was a demonstration of how quickly the industry is moving and of Altman s power to bend reality to his will In *The Optimist* the Wall Street Journal reporter Keach Hagey presents the most detailed account yet of Altman s rise from his precocious childhood in St Louis to his first failed startup experience his time as legendary entrepreneur Paul Graham s protégé and successor as head of Y Combinator the start up accelerator where Altman became the premier power broker in Silicon Valley the founding of OpenAI and his recruitment of a small yet superior team and his struggle to keep his company at the cutting edge while fending off determined rivals including Elon Musk a former friend and now Altman s bitter opponent Hagey conducted more than 250 interviews with Altman s family friends teachers mentors co founders colleagues investors

and portfolio companies in addition to spending hours with Altman himself The person who emerges in her portrait is a brilliant dealmaker with a love of risk who believes in technological progress with an almost religious conviction yet who sometimes moves too fast for the people around him With both the promise and peril of AI increasing by the day Hagey delivers a nuanced balanced revelatory account of the individual who is leading us into what he himself has called the intelligence age Altman is a figure out of Isaac Asimov or Neal Stephenson Or he is the author himself if it feels as though we have all collectively stepped into a science fiction short story it is Altman who is writing it

**Learn OpenAI Whisper** Josué R. Batista,2024-05-31 Master automatic speech recognition ASR with groundbreaking generative AI for unrivaled accuracy and versatility in audio processing Key Features Uncover the intricate architecture and mechanics behind Whisper s robust speech recognition Apply Whisper s technology in innovative projects from audio transcription to voice synthesis Navigate the practical use of Whisper in real world scenarios for achieving dynamic tech solutions Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionAs the field of generative AI evolves so does the demand for intelligent systems that can understand human speech Navigating the complexities of automatic speech recognition ASR technology is a significant challenge for many professionals This book offers a comprehensive solution that guides you through OpenAI s advanced ASR system You ll begin your journey with Whisper s foundational concepts gradually progressing to its sophisticated functionalities Next you ll explore the transformer model understand its multilingual capabilities and grasp training techniques using weak supervision The book helps you customize Whisper for different contexts and optimize its performance for specific needs You ll also focus on the vast potential of Whisper in real world scenarios including its transcription services voice based search and the ability to enhance customer engagement Advanced chapters delve into voice synthesis and diarization while addressing ethical considerations By the end of this book you ll have an understanding of ASR technology and have the skills to implement Whisper Moreover Python coding examples will equip you to apply ASR technologies in your projects as well as prepare you to tackle challenges and seize opportunities in the rapidly evolving world of voice recognition and processing What you will learn Integrate Whisper into voice assistants and chatbots Use Whisper for efficient accurate transcription services Understand Whisper s transformer model structure and nuances Fine tune Whisper for specific language requirements globally Implement Whisper in real time translation scenarios Explore voice synthesis capabilities using Whisper s robust tech Execute voice diarization with Whisper and NVIDIA s NeMo Navigate ethical considerations in advanced voice technology Who this book is for Learn OpenAI Whisper is designed for a diverse audience including AI engineers tech professionals and students It s ideal for those with a basic understanding of machine learning and Python programming and an interest in voice technology from developers integrating ASR in applications to researchers exploring the cutting edge possibilities in artificial intelligence

*Train Your Own GPT* MrExcel's Holy Macro! Books,Bill Jelen,2025-10-29 Learn to train ChatGPT to think like you by building personalized GPTs Discover how to fine tune behavior

integrate with everyday tools and automate workflows using APIs Excel and Copilot for advanced AI performance Key Features Comprehensive roadmap to designing and refining AI personalities for real applications Clear connection between GPT customization automation and professional productivity Blend of technical guidance and creative strategies for building practical AI assistants Book Description This book offers a hands on guide to building GPTs that learn adapt and respond in your unique style It begins by breaking down how ChatGPT understands instructions then guides readers through training personalized GPTs that automate tasks create structured outputs and integrate across business applications Readers gain practical experience in linking GPTs with Excel Power Automate and APIs while exploring advanced memory context and action features With clear guidance examples and exercises the book bridges theory and application to make AI personalization achievable for any professional By the end readers can confidently design custom AI agents that extend beyond ChatGPT s limits capable of mirroring workflows preferences and communication style for real world automation and creativity What you will learn Build and train personalized GPTs that reflect your thinking Integrate GPTs with Excel Power Automate and APIs seamlessly Customize GPT responses using prompt and memory techniques Automate research writing and creative content generation Extend GPT functionality with custom actions and workflows Create AI agents capable of adapting to your unique style Who this book is for This book is ideal for professionals developers and content creators who want to personalize AI interactions or automate workflows Basic knowledge of ChatGPT Excel or API usage is helpful but not required Readers should have curiosity about prompt engineering and building AI systems that adapt to human style and context

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