



OpenAI

Openai 2025 Download

Karen Hao



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Generative and Open AI in Industry 5.0 Sangeeta Sharma, Robin Singh Bhadoria, Mukesh Kumar Giluka, 2026-04-23
This book provides an up to date and easy to read introduction to Generative AI and its revolutionary contribution to building Industry 5.0. Written for both practitioners and interested readers it is a clear and compelling overview of the technologies at the heart of the next industrial revolution. The book introduces the conceptual notions behind generative models, large language models, LLMs and the neural networks that drive them. It delves into the mathematical and conceptual foundations of Generative AI, transformer architecture and the practical applications of language and vision models. Further, the book links the innovations to Industry 5.0, discussing digital twins, predictive maintenance, DevOps and cybersecurity in intelligent systems. It encompasses real world applications of AI in areas such as finance, manufacturing and smart infrastructure. Case studies like the application of generative models in FinTech and blockchain adoption underscore how AI is already transforming business and society around the world. The book is perfect for students, researchers and practitioners of AI, data science and industrial systems interested in comprehending the theory and practical applications of Generative AI. It also benefits educators and policymakers who wish to lead in cutting edge technological advancements with emphasis on responsible, secure and human oriented AI applications for a brighter future.

ChatGPT eBook GURMEET SINGH DANG,
Media Matters: Towards New Safeguards for Their Democratic Functions Erik Schrijvers, Alyt Damstra, Lana Askari, Koen Hoogendoorn, Catrien Bijleveld, 2026-01-16
This is an Open access Book. In this report the Netherlands Scientific Council for Government Policy (WRR) examines how the changing media system influences Dutch democracy. The ability of the media to fulfil their democratic functions is under threat. Analyses show that there is more information than ever, information that is available anywhere anytime. In this context of abundant supply, journalistic content is squeezed to the margins. Tech and platform companies attract the majority of all digital advertisement revenues, which confronts national media with financial challenges. Local journalism is in dire straits. The public debate has become broader and more dynamic but also more unsafe as journalists, scientists and political actors are regularly confronted with online intimidation and harassment. The WRR recommends new media policies and advises the government: 1 to actively and urgently implement the new EU rules for tech and platform companies; 2 to ensure that content of public interest remains accessible and visible in the online domain; 3 to strengthen local journalism; and 4 to encourage users, including key players such as government and politicians, to acknowledge their own media responsibility in the new media system and operate in line with it.

Multimedia Information Retrieval Matthias Hemmje, Stefan Wagenpfeil, 2026-01-01
Die digitale Gewinnung von Informationen im Englischen Information Retrieval hat in den letzten Jahrzehnten enorm an Bedeutung gewonnen. Durch moderne Technologien und die Verbreitung multimedialer Inhalte verschiebt sich der Fokus immer mehr in Richtung Multimedia Information Retrieval (MMIR). Dieses fundierte und umfassende Lehrbuch vermittelt Grundlagen und formale Konzepte des

MMIR und verbindet sie praxisnah mit den aktuellen Entwicklungen aus Forschung und Technik Hierbei werden die klassischen Modelle des MMIR und moderne KI basierte Methoden vorgestellt Das Buch richtet sich an Studierende der Informatik aber auch an Lehrkräfte und Berufstätige im Bereich Software Entwicklung die sich mit den Themen Multimedia Informationsverarbeitung oder Benutzerinteraktion beschäftigen [Biosensing the Future](#) ,2026-02-01 Biosensing the Future Wearable Ingestible and Implantable Technologies for Health and Wellness Monitoring Part B Volume 216 covers the rapidly evolving field of biosensors highlighting their transformative role in modern healthcare disease monitoring and personalized medicine Chapters in this new release include Technologies and emerging trends in wearable biosensing Implantable biosensors advancements and applications Neural implants restoring function and enhancing quality of life Ingestible biosensors monitoring health from within Ingestible biosensors for monitoring digestive health and nutritional monitoring Ingestible biosensors for drug delivery monitoring Artificial intelligence in wearable biosensing enhancing data analysis and decision making and much more Additional sections cover Wearable Privacy Ethical and regulatory landscape of wearable ingestible and implantable technologies Characterization of skeletal muscle contraction using a flexible and wearable ultrasonic sensor Wearable Biosensors for Climate Change and Health Research and much more The book systematically explores the integration of biosensing technologies into wearable ingestible and implantable devices offering a multidimensional perspective on their applications advancements and future directions Includes comprehensive Coverage of Wearable Ingestible and Implantable Biosensors Emphasizes Emerging Trends Ethical Considerations and Regulatory updates Provides a framework of Future Focused Innovations and Ethical Considerations *Psychology, Ethics, and AI in Online Higher Education* Sprute, Kathleen MacDonald, Holbeck, Rick, 2026-02-05 AI reshapes online higher education offering powerful tools that personalize learning automate assessment and expand access to academic resources As these technologies become more integrated into virtual classrooms they raise important psychological and ethical questions about how students learn think and evaluate Issues like data privacy algorithmic bias academic integrity and student autonomy intersect with psychological factors like motivation trust and cognitive development Examining the relationship between psychology ethics and AI in online higher education may ensure technological innovation enhances learning while respecting students rights well being and educational equity *Psychology Ethics and AI in Online Higher Education* explores how AI influences students psychological experiences learning behaviors and decision making in online higher education environments It examines the ethical implications of AI use to ensure these technologies support effective and responsible educational practices This book covers topics such as emotional intelligence personalized learning and tutoring systems and is a useful resource for educators engineers academicians researchers and scientists [Ultimate Microsoft Certified Azure AI Engineer Associate \(AI-102\) Certification Guide](#) Pablo Piovano, Ultimate Microsoft Certified Azure AI Engineer Associate AI 102 Certification Guide Book Description Ultimate Microsoft Certified Azure AI Engineer Associate AI 102 Certification

Guide is a comprehensive and practical resource for professionals preparing for the AI 102 certification and building real world expertise with Microsoft Azure AI services It combines certification focused guidance with hands on engineering practices to help readers master both the exam and the job role of an Azure AI Engineer The book covers all major AI 102 domains including planning and managing Azure AI solutions implementing generative AI intelligent agents computer vision natural language processing speech and knowledge mining Each chapter aligns with the latest AI 102 skills outline and reflects modern Azure AI capabilities such as Azure AI Foundry Azure OpenAI agent frameworks and Retrieval Augmented Generation RAG ensuring that readers learn skills that are current and industry relevant What you will learn Understand the full AI 102 exam structure objectives and expectations Plan design and manage scalable Azure AI solutions with confidence Implement generative AI RAG pipelines and Azure OpenAI workloads Who is This Book For This book is for software developers Azure developers AI engineers data engineers solution architects and IT professionals preparing for the Microsoft AI 102 certification or working with Azure AI solutions Readers should have basic programming skills C or Python familiarity with Azure fundamentals and an understanding of core cloud concepts prior AI experience is helpful but not mandatory Table of Contents 1 Introduction to the AI 102 Certification and Azure AI 2 Planning and Managing Azure AI Solutions 3 Implementing Generative AI Solutions 4 Implementing Agent Based Solutions 5 Implementing Computer Vision Solutions 6 Implementing Natural Language Processing NLP Solutions 7 Implementing Knowledge Mining and Information Extraction Solutions 8 Exam Preparation Strategies 9 Practice Test and Sample Questions Index

Generative AI-Driven Application Development with Java Satej Kumar Sahu,2026-01-01 This is the first hands on guide that takes you from a simple Hello LLM to production ready microservices all within the JVM You ll integrate hosted models such as OpenAI s GPT 4o run alternatives with Ollama or Jlama and embed them in Spring Boot or Quarkus apps for cloud or on pre deployment You ll learn how prompt engineering patterns Retrieval Augmented Generation RAG vector stores such as Pinecone and Milvus and agentic workflows come together to solve real business problems Robust test suites CI CD pipelines and security guardrails ensure your AI features reach production safely while detailed observability playbooks help you catch hallucinations before your users do You ll also explore DJL the future of machine learning in Java This book delivers runnable examples clean architectural diagrams and a GitHub repo you can clone on day one Whether you re modernizing a legacy platform or launching a green field service you ll have a roadmap for adding state of the art generative AI without abandoning the language and ecosystem you rely on What You Will Learn Establish generative AI and LLM foundations Integrate hosted or local models using Spring Boot Quarkus LangChain4j Spring AI OpenAI Ollama and Jlama Craft effective prompts and implement RAG with Pinecone or Milvus for context rich answers Build secure observable scalable AI microservices for cloud or on prem deployment Test outputs add guardrails and monitor performance of LLMs and applications Explore advanced patterns such as agentic workflows multimodal LLMs and practical image processing use cases Who This Book Is For Java

developers architects DevOps engineers and technical leads who need to add AI features to new or existing enterprise systems Data scientists and educators will also appreciate the code first Java centric approach

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 *Valuing the Future* Jose P Skinner, 2025-10-04 In 2025 OpenAI shocked the world by closing a secondary share sale worth 6.6 billion sending its value soaring to an unprecedented OpenAI valuation of 500 billion For employees and investors it was more than a payday it was a signal of how fast the future of artificial intelligence is reshaping money power and technology *Valuing the Future The Story Behind OpenAI's 500 Billion Leap* takes you inside this record breaking deal and explains why it matters for anyone who cares about the intersection of AI and finance This book unpacks how AI investing is rewriting the rules of startup valuation how insiders and funds approach private company funding and why terms like cap table and diluted valuation have become part of everyday conversations in the tech world It sheds light on the unique structures behind OpenAI explores the mechanics of funding rounds explained and offers clarity on what an equity sale in tech really means for founders employees and outside investors Readers will benefit from understanding how valuation multiples are applied in real scenarios why tech company finance looks different in the AI era and what it means for future AI business strategy You'll see the investor perspective AI firms bring when joining billion dollar deals and how tech sector valuation is influenced by hype risk and performance By exploring OpenAI's path from a nonprofit lab to a half trillion dollar powerhouse this book also illustrates how AI startups grow tracks OpenAI's funding history and examines the forces driving AI capital markets Along the way it highlights the growing role of enterprise AI investments explains finance for AI founders and clarifies why debates over AI corporate structure influence long term sustainability With insights drawn from AI investors 2025 insider commentary and market analysis readers will gain a balanced understanding of what happens behind closed doors when trillions in future value are at stake The book also explores internal investor sentiment helping readers see why employees and early shareholders sometimes hold instead of selling even when fortunes are on the table Whether you're an entrepreneur investor student or simply curious about the forces shaping our future this book gives you the knowledge to navigate one of the most important financial stories of our time It connects the mechanics of money with the promise of AI and offers a clear look at where technology and finance meet **Openai** Gerard Blokdyk, 2017-11-21 Which individuals teams or departments will be involved in OpenAI If substitutes have been appointed have they been briefed on the OpenAI goals and received regular communications as to the progress to date How can the value of OpenAI be defined What is our formula for success in OpenAI What is the total cost related to deploying OpenAI including any consulting or professional services Defining designing creating and implementing a process to solve a business challenge or meet a business objective is the most valuable role In EVERY company organization and department Unless you are talking a one time single use project within a business there should be a process Whether that process is managed and implemented by humans AI or a combination of the two it needs to be designed by someone with a complex enough perspective to ask the right questions Someone capable of asking the right questions and step back and say What are we really trying to accomplish

here And is there a different way to look at it This Self Assessment empowers people to do just that whether their title is entrepreneur manager consultant Vice President CxO etc they are the people who rule the future They are the person who asks the right questions to make OpenAI investments work better This OpenAI All Inclusive Self Assessment enables You to be that person All the tools you need to an in depth OpenAI Self Assessment Featuring 700 new and updated case based questions organized into seven core areas of process design this Self Assessment will help you identify areas in which OpenAI improvements can be made In using the questions you will be better able to diagnose OpenAI projects initiatives organizations businesses and processes using accepted diagnostic standards and practices implement evidence based best practice strategies aligned with overall goals integrate recent advances in OpenAI and process design strategies into practice according to best practice guidelines Using a Self Assessment tool known as the OpenAI Scorecard you will develop a clear picture of which OpenAI areas need attention Your purchase includes access details to the OpenAI self assessment dashboard download which gives you your dynamically prioritized projects ready tool and shows your organization exactly what to do next Your exclusive instant access details can be found in your book [Openai Gerardus Blokdyk,2018-01-13](#) Which individuals teams or departments will be involved in OpenAI If substitutes have been appointed have they been briefed on the OpenAI goals and received regular communications as to the progress to date How can the value of OpenAI be defined What is our formula for success in OpenAI What is the total cost related to deploying OpenAI including any consulting or professional services Defining designing creating and implementing a process to solve a business challenge or meet a business objective is the most valuable role In EVERY company organization and department Unless you are talking a one time single use project within a business there should be a process Whether that process is managed and implemented by humans AI or a combination of the two it needs to be designed by someone with a complex enough perspective to ask the right questions Someone capable of asking the right questions and step back and say What are we really trying to accomplish here And is there a different way to look at it This Self Assessment empowers people to do just that whether their title is entrepreneur manager consultant Vice President CxO etc they are the people who rule the future They are the person who asks the right questions to make OpenAI investments work better This OpenAI All Inclusive Self Assessment enables You to be that person All the tools you need to an in depth OpenAI Self Assessment Featuring 700 new and updated case based questions organized into seven core areas of process design this Self Assessment will help you identify areas in which OpenAI improvements can be made In using the questions you will be better able to diagnose OpenAI projects initiatives organizations businesses and processes using accepted diagnostic standards and practices implement evidence based best practice strategies aligned with overall goals integrate recent advances in OpenAI and process design strategies into practice according to best practice guidelines Using a Self Assessment tool known as the OpenAI Scorecard you will develop a clear picture of which OpenAI areas need attention Your purchase includes access details to the OpenAI self assessment dashboard

download which gives you your dynamically prioritized projects ready tool and shows your organization exactly what to do next Your exclusive instant access details can be found in your book *The Complete AI Models Guide 2025* Sam Zuker,2025-08 The Complete AI Models Guide 2025 A Comprehensive Encyclopedia of ChatGPT Gemini Meta Llama Grok DeepSeek Claude Copilot Minimax Kimi Qwen and the emerging SaaS like NOEM Palantir GitLab The year 2025 has fundamentally transformed the artificial intelligence landscape in ways that seemed impossible just two years ago What began as a competition between a handful of major players has evolved into a global AI renaissance with breakthrough models emerging from companies across the United States China and beyond This comprehensive guide covers the ten most significant AI model families that are shaping our technological future OpenAI s ChatGPT series Google s Gemini models Meta s Llama family xAI s Grok systems China s DeepSeek breakthrough models Anthropic s Claude series Microsoft s Copilot ecosystem MiniMax s innovative video and text models Moonshot s Kimi long context pioneers and Alibaba s multilingual Qwen family Each platform represents a unique philosophy and approach to artificial intelligence from OpenAI s reasoning revolution to DeepSeek s cost effective innovations from Meta s open source democratization to China s rapid advancement in long context processing Unlike previous years where choosing an AI model was straightforward 2025 presents users with an unprecedented array of specialized options The era of one size fits all AI is over Today s landscape demands understanding the unique strengths architectures and optimal use cases for each model family This guide will help you navigate this complex ecosystem understand the revolutionary changes happening in AI and make informed decisions about which tools best serve your specific needs

Monetize AI with FlutterFlow Jaxon Ryker,2025-12-16 The ultimate playbook for entrepreneurs indie hackers and developers who want to turn the AI boom into recurring revenue fast In this densely technical yet brutally practical guide Jaxon Ryker reveals the exact no code system he used to launch multiple six figure SaaS products powered by the world s most advanced LLMs all built exclusively with FlutterFlow You ll go far beyond basic prompts and templates This book dives deep into production grade architecture multi LLM routing strategies RAG pipelines at scale dynamic pricing engines Stripe Billing integration usage based metering GDPR compliant data handling WebSocket real time streaming custom Firebase extensions and advanced prompt chaining techniques that 99% of AI app builders never touch Whether you re building AI writing tools image generators chat assistants legal tech customer support automation or vertical SaaS for niche industries this blueprint gives you the complete stack validated business models technical implementation go to market playbooks and the monetization frameworks that actually work in 2025 2026 If you re ready to stop playing with toys and start shipping profitable AI products in weeks instead of months this is the only book you need Pre order now and get instant access to 1 997 in bonus resources 12 production ready FlutterFlow templates private prompt library Stripe monetization components and lifetime updates

Openai Gerardus Blokdyk,2018-01-16 Is the scope of OpenAI defined Do we all define OpenAI in the same way Can we do OpenAI without complex expensive analysis Is OpenAI

currently on schedule according to the plan Is a OpenAI Team Work effort in place Defining designing creating and implementing a process to solve a business challenge or meet a business objective is the most valuable role In EVERY company organization and department Unless you are talking a one time single use project within a business there should be a process Whether that process is managed and implemented by humans AI or a combination of the two it needs to be designed by someone with a complex enough perspective to ask the right questions Someone capable of asking the right questions and step back and say What are we really trying to accomplish here And is there a different way to look at it This Self Assessment empowers people to do just that whether their title is entrepreneur manager consultant Vice President CxO etc they are the people who rule the future They are the person who asks the right questions to make OpenAI investments work better This OpenAI All Inclusive Self Assessment enables You to be that person All the tools you need to an in depth OpenAI Self Assessment Featuring 700 new and updated case based questions organized into seven core areas of process design this Self Assessment will help you identify areas in which OpenAI improvements can be made In using the questions you will be better able to diagnose OpenAI projects initiatives organizations businesses and processes using accepted diagnostic standards and practices implement evidence based best practice strategies aligned with overall goals integrate recent advances in OpenAI and process design strategies into practice according to best practice guidelines Using a Self Assessment tool known as the OpenAI Scorecard you will develop a clear picture of which OpenAI areas need attention Your purchase includes access details to the OpenAI self assessment dashboard download which gives you your dynamically prioritized projects ready tool and shows your organization exactly what to do next Your exclusive instant access details can be found in your book *Puzzling AI Trends 2025-26* H Peter Alesso,2025-07-09 In November 2022 OpenAI quietly released ChatGPT to the public Within five days it had a million users Within two months one hundred million This moment marked the beginning of the most rapid technological transformation in history one that would fundamentally reshape not just the tech industry but every aspect of how we work learn and interact with information *Puzzling AI Trends* traces the Large Language Model revolution through three distinct eras The Pre Cambrian Era 2022 saw AI locked within tech giants with models costing tens of millions to train The Cambrian Explosion 2023 brought ChatGPT s viral success and Meta s game changing decision to open source LLaMA democratizing AI access The Great Bifurcation 2024 2025 split the market between commoditized general intelligence and premium reasoning systems The book profiles major players reshaping AI OpenAI s relentless capability push Google s infrastructure dominance Anthropic s safety focus and Meta s disruptive open source strategy It reveals how Chinese companies like DeepSeek and the UAE s Falcon challenge Western dominance while specialized innovators find profitable niches The economic transformation is staggering In two years GPT 4 level intelligence costs dropped 90% Models costing hundreds of millions to train now run on hardware costing thousands The book analyzes true AI costs beyond API prices infrastructure expertise and operations helping organizations decide whether to build or buy

capabilities A key contribution is examining the open source versus proprietary divide Through case studies and cost analyses readers learn when free models save money when APIs provide better value and how to combine both effectively Legal complexities from licensing restrictions to IP implications receive careful attention Looking ahead the book projects AI's 2025 2026 impact across major sectors Finance will see real time risk modeling and hyper personalized advisory Medicine will witness AI diagnostics outperforming specialists and compressed drug discovery timelines Engineering will adopt generative design and predictive maintenance as standards The book addresses crucial questions about measuring machine intelligence revealing how benchmark convergence at 90% performance forces new evaluation approaches Specialized reasoning models that trade speed for accuracy represent a new frontier for applications requiring deep thought over quick patterns Essential reading for technology leaders executives investors policymakers and developers seeking to understand how AI will reshape business and society

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